Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



62.73

MOON'S

LIBRARY
RECEIVED

* APR 1 1932 *

U. S. Department Ag

HARDY TREES
and PLANTS

EVERY PLACE PURPOSE

1932

NURSERYMEN SINCE 1767

PACKING AND SHIPPING

Packing.—No extra charge is made to cover packing costs on most items. However, on items of a bulky nature, a packing or delivery charge may be made unless such material is ordered in connection with considerable other stock. No charge is made for delivery to freight depots or express offices. Plain and explicit shipping directions should be given with every order, naming mode and route for forwarding, otherwise, we will use our own judgment. Perennials, when shipped by rail, should always travel by express; other stock may travel either by express or freight, excepting that particularly bulky packages may not be accepted by the Express Company, and hence, must travel by freight.

The Pennsylvania Railroad gives us splendid forwarding facilities and through their terminals here, have lines radiating in all directions.

The Reading gives good service to points that are best reached over its lines. For connecting roads, nearby transfer points afford prompt service in all directions.

MOTOR TRUCK DELIVERY

Motor truck delivery of substantial orders is usually possible without charge within a reasonable radius of our nursery. Included in this area is Philadelphia and suburbs and the Metropolitan area of New Jersey as well as more local points. This service can be arranged to points of greater distance such as suburban New York, Western Connecticut and Long Island, to Baltimore, Washington, and Harrisburg. The cost of trucking depends upon the amount of the order and the length of haul. This is a matter of special arrangement.

PAYMENTS

Cash with order, excepting to persons who satisfy us as to their financial responsibility. Satisfactory Bank or Trade References are requested of persons desiring to open an account. An abatement of 2% may be taken if payments are made within 10 days from date of invoice. All accounts are due within 30 days, but to persons of approved credit with whom we have had previous dealings, an extension of the time of payment can usually be arranged if desired.

CLAIMS

Claims of any nature must be presented within 10 days from date of arrival of stock. If shipments should be delayed or damaged in transit, have them examined at the depot before receiving them, and any complaint arising should be noted on the freight or express receipt, together with the agent's acknowledgement. This will help in recovery of damages.

All terms are subject to change without notice.

THE WM. H. MOON COMPANY

Morrisville, Penn.

Phone Trenton, N. J., 2-7191

Telegraph address Trenton, N. J.

PLANT ALL YEAR ROUND

Many catalogs contain definite recommendations regarding Spring and Fall planting, but so much depends on local conditions that each planting problem must be considered individually.

We are prepared to plant anytime, Spring, Summer, Autumn or Winter. During the summer months when shrubs and perennials are in bloom you may select the colors you want and have them planted on your lawn providing you have facilities for watering. Winter is an ideal time to move large trees with frozen ball of earth.

As a general rule the Spring and Autumn seasons will be the times when Nurserymen are rushed to the limit of their endurance. Summer and Winter is an ideal time for planting from the Nurseryman's standpoint because it helps to keep his organization busy during slack seasons. On the other hand Summer planting may be an advantage if you desire to personally direct plantings at your summer home. Large shade trees may be planted during the Winter when the ground is frozen with little damage to the lawn.

Tell us your problems and we will plant anytime to suit your convenience.



Does the entrance to your home bid welcome to your guests? A well arranged entrance planting of Moon's Hardy Plants will help to establish a feeling of gracious welcome.

MOON'S BIG TREES

For Immediate Effects

Immediate shade—with all the air of being long established—is possible through the use of Moon's Big Trees. Handled with ample balls of earth, such trees can be readily transferred from our Nurseries to your lawn.

Fine specimens are offered and include Maples, Beech, Oaks, Lindens, etc. They are all Nursery grown, transplanted trees.



These Oaks are representative of the quality of the large trees we are prepared to supply for you. Tell us your requirements and let us quote you on available sizes and varieties.

Experience has shown that trees of this quality, handled after the manner for which we are equipped, can be depended upon to give satisfaction—"quick shade—without years of waiting."

We invite you to make your own selection of specimen trees suited for your requirements—or, we will gladly tell you fully about them, either by letter or the call of a competent representative.

Some of the varieties and sizes follow:-

Norway Maple, 6 to 10 inches caliper Horsechestnut, 6 to 10 inches caliper White Dogwood, 4 to 6 inches caliper European Beech, 6 to 10 inches caliper Purple Beech, 5 to 10 inches caliper Willow Oak, 5 to 10 inches caliper Lindens, 6 to 12 inches caliper

TRY MOON'S FOR BIG TREES

MOON'S EVERGREENS

E VERGREENS represent an extremely and justly popular class of hardy plants. They are immediately effective after planting, and they maintain their richness of foliage the year 'round. In fact, they are perhaps, appreciated most in Winter when they stand out in such striking contrast to the barrenness of the surrounding landscape. With their branches arched and laden with snow, they present a picture of indescribable beauty.

There is great diversity in the habit of growth and color of foliage among Evergreens. In colors, there are deepest and lightest greens,

tints of gold, and soft steel greys and blues.

In this family there is truly "a plant for every place and purpose"some for the limited areas of foundation plantings or for bed and border uses, others for screens, hedges and windbreaks and for group and specimen plantings.

The following key is designed to assist in the selection of Evergreens of the different types best suited for the location in which it is

desired to plant them:

Varieties marked (L) usually attain a height of 60 ft. or over at maturity; (M) 30 to 60 ft.; (S) 10 to 30 ft.; (D) 4 to 10 ft.; (VD) below 4 ft. It should be noted in the description of varieties and group headings, however, that many sorts are shearable, and therefore adaptable to limited areas.

Prices of Evergreens include digging with ball and burlap except where otherwise noted.

BIOTA. See under Thuja, page 10.

CHAMAECYPARIS—Japanese Cypress, Retinospora

A useful family with varieties suited for foundation, hedge, specimen and group planting. While some kinds attain large size if allowed to grow naturally, most of them are readily shearable and thus can be kept within bounds and adapted for use in limited areas. Always plant this family in sunny exposures.

CHAMAECYPARIS obtusa crippsi. (S)

Graceful fronds of bright golden foliage. Color held well throughout the year. Excellent for color contrast in bed planting.

| | | 2 feet | \$3.50 | |
|---|-----|----------|--------|--|
| _ | • • | -/2 1000 | 0.00 | |

obtusa gracillis. Slender Hinoki Cypress. (S) Dark green foliage on branches light and graceful at ends. Nar-

row outline, slow growth. Very beautiful trees, for groups or specimens. 175.00

6 to 7 feet 20.00

obtusa nana. Dwarf Hinoki Cypress. (VD)

Dense, heavy, dark green fronds. Very slow growing . For beds or low hedges and Japanese rock gardens. Each Per 10

| | | | 20011 | 1 01 10 |
|------|---------|------|-------|---------|
| 1 | to 114 | feet | 4.00 | 35.00 |
| 11/4 | to 11/2 | feet | 6.00 | 50.00 |
| | | | | |

pisifera. Sawara Retinospora. (S) Frond-like, light green foliage; pyramidal outline. Dense and

compact when occasionally sheared. For beds, specimens, groups and hedges.

| | | | Each | Per 10 |
|---|-------|------------------|-----------|--------|
| | | feet | | 35.00 |
| 4 | to 5 | feet | 5.50 | 45.00 |
| 5 | to 6 | feet | 7.00 | 60.00 |
| 6 | to 7 | feet [Extra] | 10.00 | 90.00 |
| 7 | to 8 | feet { bushy } | 14.00 | 125.00 |
| 8 | to 10 | feet Specimens | 18.00 | 160.00 |

| CHAMAECYPERIS—Continued | | |
|--|--------------|----------------|
| pisifera filifera. Thread Retinospora. (S) | | |
| Pendulous, thread-like, dark green foliage. I | For foli | age con- |
| trast in beds and groups. Dense growing wh | ien occ | asionally |
| sheared. | Each | Per 10 |
| 4 to 5 feet | 10.00 | 90.00 |
| 5 to 6 feet | 12.50 | 100.00 |
| 6 to 7 feet | 16.00 | 140.00 |
| pisifera lutescens (flavescens variegata). White-leaf Re | tinospo | ra. (VD) |
| Compact, dense, with white-tipped, golden, f | eathery | foliage. |
| For foregrounds, vases and urns. | Each | Per 10 |
| 1½ to 1½ feet | 1.50 | 13.00 |
| 1½ to 2 feet | 2.25 | 20.00 |
| 2 to 2½ feet | 3.50 | 30.00 |
| | 3.50 | 50.00 |
| pisifera plumosa. Plume Retinospora. (S) | hlo tho | wohy ho- |
| Very feathery, light foliage. Readily sheara coming dense and compact. For beds, specime | one ore | une and |
| hedges. | | |
| | Each | Per 10 |
| 2½ to 3 feet | 3.00 | 25.00 |
| 3 to 4 feet | 4.00 | 35.00 |
| 4 to 5 feet | 5.50 7.00 | 45.00 60.00 |
| 7 00 0 1000 111111111111111111111111111 | | 00.00 |
| pisifera plumosa aurea. Goldplume Retinospora. (S |) | |
| Very feathery golden fronds. Shearable. Adap | | |
| uses as the preceding variety. | Each | Per 10 |
| 1½ to 1½ feet | 1.25 | 10.00 |
| $1\frac{1}{2}$ to 2 feet | 1.50 | 13.00 |
| 2 to 2½ feet | 2.00 | 17.50 25.00 |
| 2½ to 3 feet | 3.00 | 35.00 |
| 3 to 4 feet | 4.00 5.50 | 45.00 |
| 5 to 6 feet | 7.00 | 60.00 |
| | 7.00 | 00.00 |
| pisifera squarrosa. Moss Retinospora. (S) Soft, moss-like silvery foliage. Dense, compa | ot who | en occa- |
| sionally sheared. | | |
| · | Each | Per 10 |
| 1½ to 1½ feet [] | 1.25 1.50 | 10.00 13.00 |
| $1\frac{1}{2}$ to 2 feet Dense | 2.00 | 17.50 |
| 2 to $2\frac{1}{2}$ feet] compact [| 3.00 | 25.00 |
| 3 to 4 feet specimens | 4.00 | 35.00 |
| 4 to 5 feet | 5.50 | 45.00 |
| thyoides andelyensis (leptoclada). Andely Retinospo | | |
| Conical, with light green foliage. For beds, v | gees or | window- |
| boxes. | Each | Per 10 |
| 2 to 2½ feet | 4.00 | 35.00 |
| 2 to 2 72 feet | 5.00 | 45.00 |
| 2 to 9 100 t | 3.00 | 45.00 |
| THE CRYPTOMERIA | | |
| CRYPTOMERIA japonica lobbi. Lobb Cryptomeria. | (M) | |
| Open, conical growth. Heavy, dark scale-like | | For ac- |
| cent, specimen and Japanese effects. | Each | Per 10 |
| 3 to 4 feet | 8.50 | 75.00 |
| 4 to 5 feet | | 100.00 |
| 5 to 6 feet | 17.50 | 150.00 |
| | | |
| | | |

Prices in Moon's catalogs include delivery by motor truck over a wide area including suburban Philadelphia, metropolitan New Jersey as well as more local points.

This catalog leaves nothing to your imagination about the size of the stock we propose furnishing at the prices given.

JUNIPERUS-The Junipers and Redcedars

Junipers possess great hardiness and vigor, and embrace a wide diversity of foliage, color, form and size. There are Junipers for almost every place and purpose where Evergreens are used, where the soil is well drained and there is plenty of sunshine.

| JUNIPERUS chinensis columnaris. | Columnar Chinese Juniper. (S) |
|---------------------------------|----------------------------------|
| Compact, slender variety for | or sentinel and accent planting. |

| Compact, stemet variety for temmer and account | Each | Per 10 |
|---|--------------|----------------|
| 5 to 6 feet | 14.00 | 125.00 |
| 6 to 7 feet | 17.50 | 150.00 |
| | | |
| chinensis pfitzeriana. Pfitzer Juniper. (D) Foliage light bluish-green. Vase-shaped, s | nuondina | habit |
| Tolerant of city conditions. Very useful for mas | ging for | ndation |
| Tolerant of city conditions, very useful for mas | sing, rou | mation |
| plantings, rockeries and as specimens. | Each | Per 10 |
| 2 to 2½ foot spread | 3.50 | 30.00 |
| 2 to $2\frac{1}{2}$ foot spread | 4.50 | 40.00 |
| 3 to 4 foot spread | 7.00 | 60.00 |
| 4 to 5 foot spread | 9.00 | 80.00 |
| | 3,00 | 00.00 |
| communis. Common Juniper. (VD) | | an lange |
| A vase-shaped spreading form. Especially well | suited 1 | or large |
| rockeries and naturalistic effects. Coppery bron | Each | Per 10 |
| 1½ to 2 foot spread | 1.50 | 13.00 |
| | 2.00 | 17.50 |
| | | |
| communis aurea. Golden Juniper (Douglas Golden | Juniper). | (VD) |
| Similar to preceding variety, but with golden | foliage, | turning |
| bronze in Winter. Good for color contrast. | T2 - 1 | D 10 |
| 411 4 0 0 4 4 3 | Each | Per 10 |
| 1½ to 2 foot spread | 2.75 | 24.00 |
| communis depressa. Prostrate Juniper. (VD) | _ | |
| Dense, mat-like, very low, spreading nature. slopes and foregrounds. Bronze winter color. | For re | ockeries, |
| slopes and foregrounds. Bronze winter color. | Each | Per 10 |
| 1½ to 2 foot spread | 1.50 | 13.00 |
| 2 to 3 foot spread | 2.75 | 24.00 |
| 3 to 4 foot spread | 3.50 | 30.00 |
| communis depressa plumosa. Purple Spreading Juni | ner (V | וח |
| Low, spreading, with plumelike fronds assur | ning a | purplish |
| color in Fall and Winter. | | • • |
| | Each | Per 10 |
| 1¼ to 1½ foot spread | 2.00 | 17.50 |
| 1½ to 2 foot spread | 2.75 | 24.00 |
| 2 to $2\frac{1}{2}$ foot spread | 3.50 | 30.00 |
| 2½ to 3 foot spread | 4.50 | 37.50 |
| communis suecica nana. Dwarf Swedish Juniper. (| VD) | |
| Compact, bushy plant, with glaucous foliage. | For fore | grounds, |
| edging, rockeries and window boxes. | Each | Per 10 |
| 1½ to 1½ feet | 1.25 | 10.00 |
| 1½ to 2 feet | 1.50 | 13.00 |
| 2 to 2½ feet | 2.00 | 17.50 |
| 2½ to 3 feet | 3.00 | 25.00 |
| excelsa stricta. Spiny Greek Juniper. (D) | | |
| Neat, symmetrical pyramid with dense folia | ge of st | eel grav |
| color, showing an occasional white plume. For | bed plan | ting and |
| rockeries. | • | 0 |
| | Each | Per 10 |
| 1¼ to 1½ feet | 2.00 2.50 | 17.50 22.50 |
| | 3.25 | 27.50 |
| 2 to 2½ feet | 4.00 | 35.00 |
| 3 to 4 feet | 5.00 | 40.00 |
| 5 00 1 100t | 3.00 | 10.00 |

| JUNIPERUS—Continued | | |
|--|----------------------|-----------------------|
| procumbens. Trailing Juniper. (VD) | , | |
| Low, spreading, with dark green foliage. For colony planting on banks and terraces. Especi | or rocke allv eff | ries and ective in |
| combination with Pachysandra. | Each | Per 10 |
| 1½ to 2 foot spread | 2.00 | 17.50 |
| 2 to 3 foot spread | 3.00 4.00 | 25.00 |
| 3 to 4 foot spread | 4.00 | 35.00 |
| Low, spreading, with grayish-green foliage. | | |
| | Each | Per 10 |
| 1¼ to 1½ foot spread | 3.50 4.50 | 30.00 37.50 |
| virginiana cannarti. Cannart Redcedar. (S) | 4.30 | 37.30 |
| A densely foliaged form of narrow pyramidal | outline | and rich |
| dark green color. Blue berries in Autumn. A ve | | |
| 4 to 5 feet | Each 10.00 | Per 10 90.00 |
| 5 to 6 feet | 12.50 | 100.00 |
| virginiana glauca. Silver Redcedar. (S) | | |
| The popular "Blue Virginia Cedar." Formal, | | outline; |
| for accents and foliage contrasts. | Each | Per 10 |
| 4 to 5 feet | 10.00 12.50 | 90.00 100.00 |
| 6 to 7 feet | 15.00 | 125.00 |
| virginiana keteleeri. Keteleer Redcedar. (S) | | |
| Compact and formal, narrow pyramidal grow | th., Gre | ey-green, |
| fine foliage. Rather unusual and very desirable. | Each | Per 10 |
| 5 to 6 feet | 12.50 | 100.00 |
| 6 to 7 feet | 15.00 | 125.00 |
| virginiana schotti. Schott Redcedar. (S) | | 41 . 4 |
| A dense, narrow pyramidal type with fresh gr is in pleasing contrast to the darker green of som | een 1011 e of the | age tnat |
| ing varieties. | Each | Per 10 |
| 5 to 6 feet | 12.50 | 100.00 |
| 6 to 7 feet | 15.00 | 125.00 |
| PICEA—The Spruces | | |
| Note the dwarf varieties offered under this class | | |
| for foundation plantings and rockeries. All Spru | ces pref | er situa- |
| tions in full sunlight and demand light and air symmetrical development. | on all | sides for |
| PICEA excelsa. Norway Spruce. (L) | | |
| The popular Spruce for specimens, screens, | windbre | aks and |
| hedges. Of rapid growth and dark green foliage. | Frank | Dan 10 |
| 2 to 3 feet | Each 2.00 | Per 10 17.50 |
| 3 to 4 feet | 3.00 | 25.00 |
| 4 to 5 feet | 4.50 | 37.50 |
| excelsa gregoryana. Gregory Spruce. (VD) | East fam. | egrounds |
| Dwarf, compact; of dense, mound-like form. and rockeries. | Each | Per 10 |
| 1 ¹ / ₄ to 1 ¹ / ₂ foot spread | 4.00 | 35.00 |
| 1 to 2 foot spread | 5.50 | 50.00 |
| 2 to $2\frac{1}{2}$ foot spread | 7.50 | 65.00 |
| omorika. Serbian Spruce. (L) A rare and beautiful spruce. Pyramidal outlin | o Fali | aro dank |
| green with whitish markings. | e. rona Each | Per 10 |
| 2 to 3 feet | 6.00 | 50.00 |
| | | |

P

| ICEA- | Q + : | 1 | | | | |
|--|--|--|--|--|---|---|
| | -Continu | ea | | | | |
| nolit | a. Tigert | ail Spruce. | (L) | | | |
| point | Very rice | id light gree | n needles | Pyramidal out | line. | |
| | very rig | id, light gree | ii necarea. | 1 yrannaar out | Each | Per 10 |
| | 2 +0 1 | foot | | | 8.50 | 75.00 |
| | 3 to 4 | | | | 6.50 | 73.00 |
| pung | gens. Col- | orado Spruce | . (L) | | | |
| | Very har | rdy. Symmet | trical grow | th. Dark gree | n foliage | |
| | • | • | | | Each | Per 10 |
| , | to 216 | feet | | | 4.00 | 35.00 |
| 9 | | | | | 5.50 | 45.00 |
| | | | | | 3.30 | 15.00 |
| pung | gens koste | ri. Koster B | lue Spruce | . (L) | | |
| | For lawn | n specimen ai | nd open gr | oup planting. | | |
| | | | | | Each | Per 10 |
| 2 | to 21/2 | feet | | | 10.00 | 95.00 |
| | | | | | 12.50 | 100.00 |
| | | | | | 17.50 | 150.00 |
| 9 | 10 4 | 1eet | | | 17.50 | 130.00 |
| | | PIN | US—The | Pines | | |
| | | | | | | |
| | The Pine | es, except for | the dwarf | f form listed be | low, are | adapted |
| f | or specim | en and open | group plan | tings, for tall s | creens a | nd wind- |
| h | reaks. Y | ou will find | them ex | tremely hardy | and der | endable. |
| ล | lmost rec | ardless of ex | nosure. Ir | form they are | among | the most |
| | | | | ing types of E | | |
| | | | | | | |
| pinu | is densifio: | ra tanyosho. | Japanese | Table Pine. (| D) | |
| | Soft gre | en foliage. | Low grow | Table Pine. (ing forming fla | at top t | able like |
| t | olant. | | | | | |
| r | | | | | Each | Per 10 |
| 1 | ½ to 2 | foot spread | | | 7.50 | 65.00 |
| | | | | | 1.50 | 05.00 |
| | | | | | 10.00 | 00 00 |
| | to 3 | - | | | 10.00 | 90.00 |
| | hus. Mus | ho Pine. (V | (D) | | | |
| | hus. Mus | ho Pine. (V | (D) | | | |
| mug | hus. Mug Low; mo | gho Pine. (V ound-like; der | D) ise. New g | rowth appears l | like little | candles |
| mug | hus. Mug Low; mo | gho Pine. (V ound-like; der | D) ise. New g | | like little foregro | candles unds. |
| mug | hus. Mug Low; mo n the Spri | gho Pine. (Vound-like; der | 'D) nse. New g r specimens | rowth appears l | like little foregro Each | candles unds. Per 10 |
| mug ii 1 | hus. Mug Low; mon the Spri | sho Pine. (Vound-like; der ing. For low foot spread | (D) nse. New g r specimens | rowth appears l | like little foregro Each 2.50 | candles unds. Per 10 20.00 |
| mug in 1 1 | hus. Mug Low; mon the Spri 14 to 11/2 1/2 to 2 | gho Pine. (Vound-like; der bund-like; der ing. For low foot spread foot spread | D) use. New g uspecimens | rowth appears l | like little foregro Each 2.50 3.50 | e candles unds. Per 10 20.00 30.00 |
| mug in 1 1 2 | hus. Mug Low; mon the Spri 14 to 1½ ½ to 2 1. to 2½ | gho Pine. (Vound-like; der nig. For low foot spread foot spread foot spread | (D) use. New g uses specimens | rowth appears l | like little foregro Each 2.50 3.50 | e candles unds. Per 10 20.00 30.00 |
| mug in 1 1 2 | hus. Mug Low; mon the Spri 14 to 1½ ½ to 2 1. to 2½ | gho Pine. (Vound-like; der nig. For low foot spread foot spread foot spread | (D) use. New g uses specimens | rowth appears l | like little foregro Each 2.50 3.50 | e candles unds. Per 10 20.00 30.00 |
| mug in 1 1 2 2 | hus. Mug Low; mon the Spri 4 to 1½ ½ to 2 1½ to 2½ 1½ to 3 | gho Pine. (Vound-like; der bund-like; der big. For low foot spread foot spread foot spread foot spread | (D) use. New g usecimens | rowth appears l | like little foregro Each 2.50 | e candles unds. Per 10 20.00 30.00 |
| mug in 1 1 2 2 | hus. Mug Low; mon the Spri 14 to 1½ ½ to 2 1. to 2½ 1½ to 3 a. Austri | cho Pine. (Vound-like; der ing. For low foot spread foot spread foot spread foot spread an Pine. (L | (D) use. New g usecimens | rowth appears l | Each 2.50 3.50 4.50 6.50 | e candles unds. Per 10 20.00 30.00 37.50 55.00 |
| mug in 1 1 2 2 nigr | hus. Mug Low; mon the Spri 1/4 to 1 1/2 1/2 to 2 1/2 to 3 1/2 to 3 a. Austri Long, s | the Pine. (Vound-like; der jund-like; der jung. For low foot spread foot spread foot spread foot spread an Pine. (L' tiff, light g | (D) ase. New g specimens | rowth appears les, rockeries and | like little foregro Each 2.50 3.50 4.50 6.50 | e candles unds. Per 10 20.00 30.00 37.50 55.00 |
| mug in 1 1 2 2 nigr | hus. Mug Low; mon the Spri 14 to 1½ ½ to 2 ½ to 2½ ½ to 3 a. Austri Long, s | cho Pine. (Vound-like; der ing. For low foot spread foot spread foot spread foot spread an Pine. (L) tiff, light g f city conditi | reen need ons and or | rowth appears les, rockeries and | like little foregro Each 2.50 3.50 4.50 6.50 | e candles unds. Per 10 20.00 30.00 37.50 55.00 |
| mug in 1 1 2 2 nigr | hus. Mug Low; mon the Spri 14 to 1½ ½ to 2 ½ to 2½ ½ to 3 a. Austri Long, s | cho Pine. (Vound-like; der ing. For low foot spread foot spread foot spread foot spread an Pine. (L) tiff, light g f city conditi | reen need ons and or | rowth appears les, rockeries and | like little foregro Each 2.50 3.50 4.50 6.50 | candles unds. Per 10 20.00 30.00 37.50 55.00 growth. |
| mug in 1 1 2 2 nigr | Low; mon the Spri to 1½ to 1½ to 2½ to 2½ to 3 a. Austri Long, s Folerant o greens for | cho Pine. (Vound-like; dering. For low foot spread foot spread foot spread foot spread an Pine. (Liff, light g f city conditi general spec | y specimens y specimens nreen need ons and or imen and | rowth appears les, rockeries and | like little foregro Each 2.50 3.50 4.50 6.50 | e candles unds. Per 10 20.00 30.00 37.50 55.00 |
| mug in 1 1 2 2 nigr | Low; mon the Spri to 1½ to 1½ to 2½ to 2½ to 3 a. Austri Long, s Folerant o greens for | cho Pine. (Vound-like; dering. For low foot spread foot spread foot spread foot spread an Pine. (Liff, light g f city conditi general spec | y specimens y specimens nreen need ons and or imen and | rowth appears les, rockeries and | like little foregro Each 2.50 3.50 4.50 6.50 | candles unds. Per 10 20.00 30.00 37.50 55.00 growth. |
| mug in 1 1 2 2 nigr | hus. Mug Low; mon the Spri 14 to 1½ to 2 15 to 2½ to 3 a. Austri Long, s Folerant or greens for | cho Pine. (Vound-like; der ing. For low foot spread foot spread foot spread foot spread an Pine. (Liff, light g f city conditi general spec | y specimens reen need ons and or imen and | rowth appears les, rockeries and | like little foregro Each 2.50 3.50 4.50 6.50 ramidal dependab Each 5.00 | candles unds. Per 10 20.00 30.00 37.50 55.00 growth. sle Ever- Per 10 40.00 |
| mug in 1 1 2 2 nigr | hus. Mug Low; mon the Spri 14 to 1½ to 2 12 to 2 14 to 3 a. Austri Long, so to 4 1 to 5 | cho Pine. (Vound-like; der ing. For low foot spread foot spread foot spread foot spread an Pine. (L' tiff, light g f city conditi general spec feet | (D) use. New g y specimens reen need ons and or imen and | rowth appears les; broad py le of the most of group planting. | like little foregro Each 2.50 3.50 4.50 6.50 ramidal dependab Each 5.00 8.00 | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. sle Ever- Per 10 40.00 70.00 |
| mug in 1 1 2 2 nigr | hus. Mug Low; mon the Spri 14 to 1½ to 2 12 to 2 14 to 3 a. Austri Long, sor Colerant of the spread of the sp | cho Pine. (Vound-like; der ing. For low foot spread foot spread foot spread an Pine. (Liff, light g f city conditi general specifiet | (D) use. New g y specimens reconnected order need ons and or imen and | rowth appears les, rockeries and | like little foregro Each 2.50 3.50 4.50 6.50 ramidal dependab Each 5.00 | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. sle Ever- Per 10 40.00 70.00 |
| mug in 1 1 2 2 nigr | hus. Mug Low; mon the Spri 14 to 1½ to 2 1½ to 2 1½ to 3 a. Austri Long, s Folerant o greens for 3 to 4 1 to 5 5 to 6 bus. Whi | the Pine. (Vound-like; dering. For low foot spread foot spread foot spread an Pine. (Liff, light g f city conditi general specifiet | y specimens of the specimens of the specimens of the specimens of the specimen and or specimens and or specimens and or specimens and or specimens of the specimens of | rowth appears is, rockeries and | like little foregro Each 2.50 3.50 4.50 6.50 ramidal dependab Each 5.00 8.00 10.00 | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. ole Ever- Per 10 40.00 70.00 90.00 |
| mug in 1 1 2 2 nigr g 3 4 5 stro | hus. Mug Low; mon the Spri $\frac{1}{4}$ to $1\frac{1}{2}$ to 2 $\frac{1}{2}$ to 2 $\frac{1}{2}$ to 3 a. Austri Long, s Folerant of the spring for the sprin | the Pine. (Vound-like; dering. For low foot spread foot spread foot spread an Pine. (L. tiff, light general spectifiet | y specimens reen need ons and or imen and or green with | rowth appears les; broad py le of the most of group planting. | like little foregro Each 2.50 3.50 4.50 6.50 ramidal dependab Each 5.00 8.00 10.00 | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. ole Ever- Per 10 40.00 70.00 90.00 |
| mug in 1 1 2 2 nigr g 3 4 5 stro | hus. Mug Low; mon the Spri $\frac{1}{4}$ to $1\frac{1}{2}$ to 2 $\frac{1}{2}$ to 2 $\frac{1}{2}$ to 3 a. Austri Long, s Folerant of the spring for the sprin | the Pine. (Vound-like; dering. For low foot spread foot spread foot spread an Pine. (Liff, light g f city conditi general specifiet | y specimens reen need ons and or imen and or green with | rowth appears is, rockeries and | like little foregro Each 2.50 3.50 4.50 6.50 ramidal dependab Each 5.00 8.00 10.00 | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. ole Ever- Per 10 40.00 70.00 90.00 |
| mug in 1 1 2 2 nigr g 3 4 5 stro | hus. Mug Low; mon the Spri $\frac{1}{4}$ to $1\frac{1}{2}$ to 2 $\frac{1}{2}$ to 2 $\frac{1}{2}$ to 3 a. Austri Long, s Folerant of the spring for the sprin | the Pine. (Vound-like; dering. For low foot spread foot spread foot spread an Pine. (L. tiff, light general spectifiet | y specimens of the specimens of the specimens of the specimens of the specimen and one and or specimen and or specimens or | rowth appears is, rockeries and | like little foregro Each 2.50 3.50 4.50 6.50 ramidal dependab Each 5.00 8.00 10.00 | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. ole Ever- Per 10 40.00 70.00 90.00 |
| mug in 1 1 2 2 nigr g 3 4 5 stro | hus. Mug Low; mon the Spri 14 to 1½ to 2 12 to 2½ to 3 a. Austri Long, sor Solerant of the specimen of the | cho Pine. (Vound-like; dering. For low foot spread foot spread foot spread an Pine. (Liff, light g f city conditi general specifiet | reen need ons and or imen and or green with thing. | rowth appears les, rockeries and | like little foregro Each 2.50 3.50 4.50 6.50 ramidal dependab Each 5.00 8.00 10.00 | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. sle Ever- Per 10 40.00 70.00 90.00 les. For |
| mug in 1 1 2 2 nigr ng 3 4 5 stro | hus. Mug Low; mon the Spri 14 to 1½ to 2 12 to 2 14 to 3 a. Austri Long, s Folerant of greens for 3 5 to 4 1 to 5 6 to 6 bus. White A rapid specimen of 2 2 to 3 | cho Pine. (Vound-like; dering. For low foot spread foot spread foot spread foot spread an Pine. (Liff, light gf city conditing general specifiet | reen need ons and or imen and or green with thing. | rowth appears les, rockeries and les; broad py les of the most of group planting. | ike little foregro Each 2.50 3.50 4.50 6.50 ramidal dependab Each 5.00 8.00 10.00 een need Each 3.50 | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. ble Ever- Per 10 40.00 70.00 90.00 les. For |
| mug in 11 12 22 nigr 7 g 34 45 stro | hus. Mug Low; mon the Spri 14 to 1½ to 2 ½ to 2 ½ to 3 a. Austri Long, s Tolerant of greens for 3 to 4 to 5 to 6 bus. Whi A rapid specimen of 2 to 3 to 4 | the Pine. (Vound-like; dering. For low foot spread foot spread foot spread an Pine. (Luiff, light g f city conditi general specifiet | reen need ons and or imen and or green with thing. | rowth appears les, rockeries and | ike little foregro Each 2.50 3.50 4.50 6.50 ramidal dependab Each 5.00 8.00 10.00 een need Each 3.50 | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. sle Ever- Per 10 40.00 70.00 90.00 les. For |
| mug in 11 12 22 nigr 7 g 34 45 stro | hus. Mug Low; mon the Spri 14 to 11/2 1/2 to 2 1/2 to 3 a. Austri Long, s Folerant of greens for 3 to 4 to 5 to 6 bus. Whi A rapid specimen of 2 to 3 to 4 vestris. S | the Pine. (Vound-like; dering. For low foot spread foot spread foot spread foot spread an Pine. (L' growing even plan feet | reen need ons and or imen and or itting. | rowth appears is, rockeries and seeks; broad py the of the most of group planting. | Each 5.00 10.00 Each 2.50 3.50 4.50 6.50 Each 5.00 Each 5.00 Each 5.00 Each 5.00 | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. ble Ever- Per 10 40.00 70.00 90.00 les. For Per 10 30.00 40.00 |
| mug in 1 1 2 2 nigr nigr S stro s sylv | hus. Mug Low; mon the Spri 14 to 1½ to 2 ½ to 2 ½ to 3 a. Austri Long, s folerant or greens for 3 to 4 to 5 to 6 bus. Whi A rapid specimen of 2 to 3 to 4 vestris. S Quick g | cho Pine. (Vound-like; dering. For low foot spread foot spread foot spread foot spread an Pine. (L) tiff, light g f city conditi general spectifeet | (L) needles of | les; broad py ie of the most ogroup planting. | ike little foregro Each 2.50 3.50 4.50 6.50 ramidal dependance Each 5.00 8.00 10.00 een need Each 3.50 5.00 . Pictur | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. ble Ever- Per 10 40.00 70.00 90.00 les. For Per 10 30.00 40.00 |
| mug in 1 1 2 2 nigr nigr S stro s sylv | hus. Mug Low; mon the Spri 14 to 1½ to 2 ½ to 2 ½ to 3 a. Austri Long, s folerant or greens for 3 to 4 to 5 to 6 bus. Whi A rapid specimen of 2 to 3 to 4 vestris. S Quick g | cho Pine. (Vound-like; dering. For low foot spread foot spread foot spread foot spread an Pine. (L) tiff, light g f city conditi general spectifeet | (L) needles of | les; broad py ie of the most ogroup planting. | ike little foregro Each 2.50 3.50 4.50 6.50 ramidal dependance Each 5.00 8.00 10.00 een need Each 3.50 5.00 . Pictur | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. ble Ever- Per 10 40.00 70.00 90.00 les. For Per 10 30.00 40.00 |
| mug in 1 1 1 2 2 nigr nigr S stro s sylv | hus. Mug Low; mon the Spri 14 to 1½ to 2 15 to 2½ 16 to 3 a. Austri Long, s Folerant or greens for 3 to 4 4 to 5 5 to 6 bus. Whit A rapid specimen of the specimen of | cho Pine. (Vound-like; dering. For low foot spread foot spread foot spread foot spread an Pine. (Litiff, light gf city condition general spectors feet feet feet feet feet feet feet fee | (L) needles of ps. Vigor | les; broad py e of the most of group planting. | Each 5.00 8.00 10.00 Each 5.00 8.00 10.00 Each 5.00 Each 5.00 Ren need Each 6.50 Fach 6.50 Each | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. ble Ever- Per 10 40.00 70.00 90.00 les. For Per 10 30.00 40.00 resque as the sea- |
| mug in 1 1 2 2 nigr nigr Stro stro sylv | hus. Mug Low; mon the Spri 14 to 1½ to 2 15 to 2½ 16 to 3 a. Austri Long, s Folerant or greens for 3 to 4 4 to 5 5 to 6 bus. Whit A rapid specimen of the specimen of | cho Pine. (Vound-like; dering. For low foot spread foot spread foot spread foot spread an Pine. (Litiff, light gf city condition general spectors feet feet feet feet feet feet feet fee | (L) needles of ps. Vigor | les; broad py ie of the most ogroup planting. | Each 5.00 8.00 10.00 Each 2.50 A.50 6.50 Tamidal dependate 5.00 8.00 10.00 Each 3.50 5.00 Picture use at or windb | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. ble Ever- Per 10 40.00 70.00 90.00 les. For Per 10 30.00 40.00 resque as the sea- reaks. |
| mug in 11 12 22 nigr 7 g 33 45 5 stro 8 | hus. Mug Low; mon the Spri 14 to 11/2 to 2 1/2 to 2 1/2 to 3 a. Austri Long, s Tolerant of greens for 3 to 4 to 5 to 6 bus. Whi A rapid specimen of 2 to 3 to 4 vestris. So Quick g a specime shore and | the Pine. (Vound-like; dering. For low foot spread foot spread foot spread foot spread an Pine. (Lutiff, light g f city condition general specifies | reen need ons and or imen and | les; broad py e of the most of group planting. h long soft great a bluish caste ous enough for this course. Good for the course ous enough for the course output th | Each 5.00 Each 5.00 Each 10.00 | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. ble Ever- Per 10 40.00 70.00 90.00 les. For Per 10 30.00 40.00 resque as the searreaks. Per 10 |
| mug in 1 1 2 2 nigr stro s sylv | hus. Mug Low; mon the Spri 14 to 1½ to 2 15 to 2½ 16 to 3 a. Austri Long, s Folerant or greens for 3 to 4 4 to 5 5 to 6 bus. Whit A rapid specimen of the specimen of | the Pine. (Vound-like; dering. For low foot spread foot spread foot spread foot spread an Pine. (L' tiff, light g f city conditi general spectifeet | reen need ons and or imen and tring. (L) needles of ps. Vigor rable situa | les; broad py e of the most of group planting. | Each 3.50 5.00 Each 2.50 3.50 4.50 6.50 ramidal dependant Each 5.00 10.00 Each 3.50 5.00 Picture use at br windb Each 7.00 | e candles unds. Per 10 20.00 30.00 37.50 55.00 growth. ble Ever- Per 10 40.00 70.00 90.00 les. For Per 10 30.00 40.00 resque as the sea- reaks. |

The beautiful green of Austrian Pine listed above makes an ideal background for Moon's Flowering Crabs described and priced on page 18.

PSEUDOTSUGA-The Douglas Fir

| PSEUDOTSUGA douglasi. Douglas-fir. (L) | | |
|--|--------------|--------|
| Dense pyramidal form; dark green foliage. | Hardy, rapid | grow- |
| ing, dependable. For groups, specimens and | windbreaks. | |
| | Each | Per 10 |
| 3 to 4 feet | 5.00 | 40.00 |

to 5 feet 7.00 60.00 5 to 6 8.50 75.00 feet .

RETINOSPORA. See Chamaecyparis, pages 3 and 4.

TAXUS-The Yews

Mostly hardy, spreading plants of particularly rich, dark foliage. Some varieties, as indicated below, are tolerant of partial shade and exposed and unfavorable locations.

TAXUS cuspidata. Japanese Yew. (D)

Bushy, upright spreading habit. Rich green foliage. Extremely hardy. Adapted for rockeries and evergreen beds generally. Tolerant of partial shade and of city conditions.

| | | _ | | Each | Per 10 |
|----------------|----------|-----------|--------------------------|------|--------|
| 11/4 | to 1½ | foot spre | ead | 3.00 | 25.00 |
| $1\frac{1}{2}$ | to 2 | foot spre | ead | 4.50 | 37.50 |
| 2 | to 2½ | foot spre | ead | 6.00 | 50.00 |
| | | | ead | 8.00 | 70.00 |
| spida | ata colu | ımnaris. | Moon's Columnar Yew. (D) | | |

cus New. Now offered for the first time. Rich foliage; columnar outline; extremely hardy. Fine for formal and general use.

| | | | Lacii | L CI 10 |
|-------------------|---------|------------------|-------|---------|
| $1\frac{1}{2}$ to | 2 feet | | 5.00 | 40.00 |
| 2 to | 2½ feet | | 7.00 | 60.00 |
| $2\frac{1}{2}$ to | 3 feet | | 9.00 | 80.00 |
| canitata | Hariaht | Innanece Vew (S) | | |

ata. Upright Japanese Yew. (S)
An upright Yew with dense, green leaves. Useful as a hedge

plant or for evergreen groups. Each Per 10 2 to 2½ feet 7.50 65.00

cuspidata nana. Dwarf Japanese Yew. (VD)

Irregular, unique outline, readily made dense and symmetrical by occasional clipping. Very rich green foliage. For low hedges of unusual character, and for evergreen groupings and rockeries.

| | | | Lacn | Per 10 |
|----------------|---------|------|------|--------|
| 1 | to 11/4 | feet | 3.25 | 27.50 |
| $1\frac{1}{4}$ | to 1½ | feet | 4.50 | 40.00 |
| $1\frac{1}{2}$ | to 2 | feet | 6.50 | 60.00 |

THUJA—The American and Oriental Arborvitaes

This family as a class is popular for general bed and group plantings, for accents and formal specimens-globular or pyramidal—and for vase and window box use. Insists on sunny exposures.

THUJA occidentalis. American Arborvitae. (M)

Dark green foliage, somewhat bronze in Winter. Pyramidal form. Popular for general bed and group plantings and for hedges. Readily shearable. Each Per 10 Per 100 to 3 feet 13.00 90.00 1.50 150.00 200.00

| -0 | 10 0 2 | reet | 2.00 | 17.50 | 120.00 |
|----------------|--------|------|-----------|-------|--------|
| $3\frac{1}{2}$ | to 4 | feet | 3.00 | 25.00 | 200.00 |
| 4 | to 5 | feet | 4.50 | 37.50 | 300.00 |
| 5 | to 6 | feet | 6.50 | 55.00 | |
| 6 | to 7 | feet | 8.00 | 70.00 | |
| 7 | to 8 | feet | 10.00 | 90.00 | |

The American Arborvitae offered above are extra quality broad bushy specimens, and prices are the lowest in fifteen years.

| CHUJA—Continued. | | |
|--|--------------|-----------------|
| occidentalis compacta. Parson Arborvitae. (VD) | | |
| Upright oval form, fresh green foliage. | | |
| | Each | Per 10 |
| 1¼ to 1½ feet | 1.50 | 13.00 |
| 1½ to 2 feet | 2.00 | 17.50 |
| 2 to 2½ feet | 2.50 | 22.50 |
| occidentalis douglasi aurea. Douglas Golden Arborvi Pyramidal outline. Golden foliage shading to | tae. (S | 5) |
| Pyramidal outline. Golden foliage shading to | fresh | green at |
| base of fronds. Hardier than George Peabody Ar | Each | e. Per 10 |
| 3 to 4 feet | 6.00 | 50.00 |
| 3 to 4 feet | 7.50 | 65.00 |
| 4 (0) leet | | |
| occidentalis douglasi pyramidalis. Douglas Pyramidal a Dark green crested foliage. One of the choices | Arborvi | witnes of |
| this type. Useful wherever a narrow, columnar | Evarere | on is re- |
| quired. | | |
| · | Each 4.00 | Per 10 35.00 |
| 3 to 4 feet | 5.50 | 45.00 |
| 5 to 6 feet | 7.50 | 65.00 |
| occidentalis globosa. American Globe Arborvitae. (| | 00.00 |
| A neat formal globe. Gray-green foliage. | (۵۷ | |
| A neat formal globe. Gray-green foliage. | Each | Per 10 |
| 1¼ to 1½ feet | 1.60 | 14.00 |
| 1½ to 2 feet | 2.25 | 20.00 |
| 2 to 2½ feet | 3.00 | 25.00 |
| occidentalis lutea. George Peabody Arborvitae. (S) | | |
| Golden foliage. Pyramidal outline. Fine for | color | contrast. |
| Not hardy north of New York. | Each | Per 10 |
| 3 to 4 feet | 5.00 | 40.00 |
| 4 to 5 feet | 7.00 | 60.00 |
| | | |
| occidentalis pyramidalis. American Pyramidal Arbon | ita foli | (M) |
| Dense, columnar; holds the deep green of through the Winter. Somewhat hardier for ex | nocod | locations |
| than occidentalis. | Each | Per 10 |
| 2 to 3 feet | 2.00 | 17.50 |
| 3 to 4 feet | 3.50 | 30.00 |
| 4 to 5 feet | 5.00 | 40.00 |
| 5 to 6 feet | 7.50 | 65.00 |
| occidentalis reidi. Reid Arborvitae. (S) | ,,,,, | 00.00 |
| Broad, bushy pyramidal outline; light green, | rather | feathery |
| foliage. A very pleasing, symmetrical variety. | acrici | reacher y |
| reality, presently, symmetrical variety. | Each | Per 10 |
| 3 to 4 feet | 5.00 | 40.00 |
| 4 to 5 feet | 6.50 | 55.00 |
| occidentalis rosenthali. Rosenthal Arborvitae. (D) | | |
| Compact, pyramidal outline; very rich and he | avv da | rk green |
| foliage. One of the most desirable varieties of the | is type | |
| · · | Each | Per 10 |
| 1½ to 2 feet | 2.50 | 22.50 |
| 2 to 2½ feet | 3.50 | 30.00 |
| 2½ to 3 feet | 5.00 | 40.00 |
| occidentalis viridis. American Green Arborvitae. (I |)) | |
| Broad pyramidal form. Heavy vertical fronds | of fre | sh green |
| color. Bronze winter color. | Each | Per 10 |
| 4 to 5 feet | 7.00 | 60.00 |
| 5 to 6 feet | 8.50 | 75.00 |
| 6 to 7 feet | 10.00 | 90.00 |
| m 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | |

The dwarf Arborvitae are suitable for window or porch boxes, urns and Cemetery decoration.

THUIA ORIENTALIS—Biotas

| THIIIA | orientalis | Oriental | Arborvitae | (Riota) | (S) |
|--------|------------|----------|------------|----------|-----|
| IDUIA | orientans. | Offental | Albuivitae | (Diota). | (0) |

Narrow, almost columnar habit, light green foliage in vertical fronds, turning bronze in Winter. Grows rapidly, but is relatively short lived, and somewhat less hardy than occidentalis.

| Ť | | | Each | Per 10 |
|---|------|------|------|--------|
| 2 | to 3 | feet | 1.00 | 7.50 |
| 3 | to 4 | feet | 1.50 | 13.00 |
| 4 | to 5 | feet | 3.50 | 30.00 |
| 5 | to 6 | feet | 6.00 | 50.00 |

orientalis aurea conspicua. Goldspire Arborvitae. (D)

Narrow, pyramidal growth; bright golden upright fronds, bronze in Winter.

| | | | Each | Per 10 |
|---|------|------|------|--------|
| 3 | to 4 | feet | 6.00 | 50.00 |
| 4 | to 5 | feet | 7.50 | 65.00 |

orientalis aurea nana. Berckmans Golden Arborvitae. (VD) Compact, globular form with upright fronds, golden yellow. Not hardy in windswept locations.

| | | | Each | Per 10 |
|-------|---------|------|------|--------|
| 1 | to 11/4 | feet | 1.50 | 13.00 |
| | | feet | | 20.00 |
| 1 1/6 | to 2 | feet | 3.00 | 25.00 |

TSUGA-The Hemlocks

TSUGA canadensis. Canada Hemlock. (L)
Handsome, graceful native tree useful as a specimen, in groups with other large growing Evergreens, and, as it can be readily sheared, for hedges and foundation planting. Tolerant of partial shade. Young plants likely to burn badly from Winter winds in exposed places.

| | | | Each | Per 10 |
|----------------|---------|------|------|--------|
| 1^{1}_{2} | to 2 | feet | 2.25 | 20.00 |
| 2 | to 21/2 | feet | 3.25 | 27.50 |
| $2\frac{1}{2}$ | to 3 | feet | 4.50 | 37.50 |
| 3 | to 4 | feet | 6.00 | 50.00 |
| 4 | to 5 | feet | 8.00 | 70.00 |

MOON'S EVERGREEN SHRUBS

Broad-leaf Evergreens

A group of Shrubs, mostly shade loving, and usually of splendid foliage. Some varieties are particularly profuse and colorful in their bloom. Their fondness for shade adapts them for use about shady house foundations and elsewhere where it is difficult to get other plant material to thrive through lack of sunlight.

Cultural Notes. As a rule, these varieties transplant very easily and give immediate effects, but it must be borne in mind that they do not like limestone soils, and thrive most readily in what is known as "woods earth," or ground composed chiefly of decomposed vegetable matter.

It is also important to remember that the varieties in this class are most successful when planted in groups, with a mulch of leaves maintained the year 'round to keep the roots moist, for they lie very close to the surface of the ground.

ABELIA grandiflora. Glossy Abelia. (VD)
A graceful shrub, semi-Evergreen, with shining dart-shaped leaves. Blooms consistently from July to frost, bearing dainty white, tubular flowers, flushed pink.

| | | | Each | Per 10 |
|---|------|------|------|--------|
| 2 | to 3 | feet | 1.50 | 13.00 |

MOON'S HARDY AZALEAS

Flowers are colorful and borne profusely. Adapted for use in the foreground of beds of Broad-leaf Evergreens or Conifers, in groups or masses by themselves, as terrace borders and in rockeries. Tolerant of considerable shade, but bloom best in open sunlight.

| AZALEA amoena. (VD) | | |
|--|------------|---------|
| Dwarf, bushy. Small semi-Evergreen leaves, a | coppery | hue in |
| Winter. Dark, lavender-pink flowers. | | |
| · · · | Each | Per 10 |
| 1 to 1 ¹ 4 feet | 2.00 | 17.50 |
| 1 ¹ / ₄ to 1 ¹ / ₂ feet | 3.00 | 25.00 |
| Apple Blossom (Kurume). (VD) | | |
| | Each | Per 10 |
| | 2.00 | 17.50 |
| 10 00 12 110100 11111111111111111111111 | 2.50 | 22.50 |
| 1 to 1¼ feet | 2.50 | 22.30 |
| hinamoyo (Kurume). (VD) | | |
| Upright, bushy habit; semi-Evergreen. Beaut | iful, clea | r pink |
| | | Per 10 |
| 1 to 1¼ feet | 2.50 | 22.50 |
| 114 to 1½ feet | 3.50 | 30.00 |
| Ivory (Kurume). (VD) | 0.00 | |
| Pure white, double flowers. Good foliage. | | |
| Fure white, double nowers. Good fonage. | Each | Per 10 |
| 10 4- 10 :1 | 2.00 | 17.50 |
| | 2.00 | 17.50 |
| Meteor (Kurume). (VD) | | |
| Bushy habit; Evergreen. Single, jasper red flo | wers. | - |
| | Each | Per 10 |
| | 5.00 | 40.00 |
| 1½ to 2 feet | 7.00 | 60.00 |
| Rose Taffeta (Kurume). (VD) | | |
| Large, double rose-pink flowers. | | |
| G., and a second | Each | Per 10 |
| 1 to 1¼ feet | 3.00 | 25.00 |
| Scarlet Prince (Kurume). (D) | | |
| Strong grower; Evergreen foliage. Very pro | fuse blo | omer |
| | | |
| double flowers of jasper red. 1 1/4 to 1 1/2 feet | Each | 40.00 |
| 1-4 to 1-2 feet | 5.00 | 40.00 |
| BUXUS—Boxwood | | |
| | | |
| BUXUS sempervirens. Common Boxwood. | | |
| Popular for edging walks and drives, borderin | g garder | paths |
| and outlining Perennial and Rose Gardens. Al | so adapt | ted for |
| window box use, and for bed planting with mixed | | |
| Each I | | |
| | 9.00 | |
| 1 ¹ / ₄ to 1 ¹ / ₂ feet | 14.00 | 100.00 |
| COTONEASTER | | |
| COTONEASTER | | |

COTONEASTER

COTONEASTER horizontalis. Prostrate Cotoneaster. (VD)

Low, spreading, with small, shiny, almost Evergreen leaves.

Bright red berries in Fall and early Winter. For rockeries and foregrounds.

Each Per 10 Per 100

Strong plants from 4-inch pots 1.10 8.50 55.00

ARE YOU THINKING OF PLANTING A HEDGE?

Many consider Privet and Barberry as the only hedge plants. The Cotoneaster listed above makes a beautiful low hedge. There are many shrubs suitable for a hedge.—Ask Moon's, if you want something different.

EUONYMUS

| FUONTMUS | | |
|---|----------------------|-----------------|
| EUONYMUS japonicus. Evergreen Burningbush. (D) | | |
| Glossy green leaves, upright habit. Excellent | | |
| mixed Evergreen plantings. 3 to 4 feet | Each 5.00 | Per 10 40.00 |
| 4 to 5 feet | 6.00 | 50.00 |
| patens (sieboldi). Spreading Euonymus. (D) | | |
| Semi-Evergreen. Spreading habit. Excellent f | oliage. | For use |
| among Shrubs or Broadleaf Evergreens. Splend of pink and orange fruit. | id Wint | er effect |
| or prink and orange truit. | Each | Per 10 |
| 1½ to 2 feet | 1.60 | 14.00 |
| 2 to 2½ feet | 2.00 | 17.50 |
| ILEX—The Hollies | | |
| ILEX crenata. Japanese Holly. (D) | | |
| ILEX crenata. Japanese Holly. (D) Upright growth, easily kept dense by occasionall dark green leaves. One of the most useful Thrives in sun or partial shade, near the seashor | sional s | hearing. |
| Small dark green leaves. One of the most useful | of Eve | ergreens. |
| For foundation and bed planting, hedges, and, where the season | re and . ien she: | ared, for |
| formal effects. | Each | Per 10 |
| 1¼ to 1½ feet | 3.00 | 25.00 |
| $1\frac{1}{2}$ to 2 feet | 4.00 | 35.00 |
| glabra. Inkberry. (VD) Bushy habit, fresh light green leaves; glossy | black | herries. |
| Endures partial shade. For variety among Broad- | leaf Ev | ergreens |
| and for naturalistic work. | | Per 10 |
| 1½ to 1½ feet 1½ to 2 feet | 2.00 2.50 | 17.50 22.50 |
| onaca. American Holly. (S) | | |
| Familiar native Holly. To produce berries it i | s usuall | y neces- |
| sary to plant two or more trees near together. F | or use | South of |
| New York, except in sheltered places near the co | ast. Each | Per 10 |
| 2 to 3 feet | 5.00 | 40.00 |
| 3 to 4 feet | 7.00 | 60.00 |
| KALMIA—Laurel | | |
| KALMIA latifolia. Mountain Laurel. (D) | | |
| May and early June. Bushy habit. Bears lon | g, gloss | y leaves |
| and large corymbs of pink and white flowers. F | ine for | massing |
| with Rhododendrons or by themselves, and for | | |
| partially shaded places. | Each | Per 10 22.50 |
| $1\frac{1}{2}$ to 2 feet 2 to $2\frac{1}{2}$ feet 2 | 3.50 | 30.00 |
| LEUCOTHOE | | |
| | | • |
| LEUCOTHOE catesbaei. Drooping Leucothoe. (VD) April and May. Beautifully arching branches | with lo | no dark |
| green leaves and pendant bell-shaped flowers. Fol | iage a 1 | rich red- |
| bronze in Winter. A fine foreground plant for | Rhodo | dendron |
| plantings or for massing in shady places. | Fach | Don 10 |
| 1 to 1½ feet | Each 2.00 | Per 10 17.50 |
| MAHONIA | | |
| | | |
| MAHONIA aquifolia. Oregon Hollygrape. (VD) Handsome, prickly Hollylike foliage, glossy gr | een in | Summer |
| Handsome, prickly Hollylike foliage, glossy gr and bright bronze in Winter. Clusters of rich ye | ellow flo | wers in |
| Spring. For protected places in combination with | th othe | r Ever- |
| green Shrubs. | Each | Per 10 |
| 1 to 1½ feet | 1.25 1.60 | 10.00 14.00 |
| 1½ to 2 feet | 1.00 | 14.00 |

Per 10

5.00

7.50

Each

.65

1.00

PACHYSANDRA

| PACHYSANDRA terminalis. Japanese Spurge. |
|---|
| Evergreen, dark green leaves, valuable for planting in shady places where grass will not grow. Effective for planting as a |
| ribbon border to walks and drives or to Evergreen beds. In com- |
| ribbon border to walks and drives or to Evergreen beds. In combination with Trailing Junipers, or by itself it is popular in ter- |
| race and bank plantings. Per 10 Per 100 Per 1000 |
| Strong 2-year plants 1.20 10.00 85.00 |
| PIERIS—Andromeda |
| PIERIS japonica. Japanese Andromeda. (VD) |
| May. Racemes of small white flowers. Low, bushy habit. Splendid in Broad-leaf Evergreen groupings. |
| Each Per 10 1 to 1 ¹ / ₄ feet |
| PYRACANTHA—Firethorn |
| PYRACANTHA coccinea lalandi. Firethorn. (D) |
| Upright, picturesque habit, semi-Evergreen foliage. Chiefly |
| popular because of its clusters of showy orange-scarlet fruit in Autumn. For massing, Broad-leaf groupings and for training |
| against walls. Needs Winter protection while small north of |
| Philadelphia. |
| Each Per 10 1½ to 2 feet |
| 1½ to 2 feet |
| RHODODENDRON |
| RHODODENDRON carolinianum. Carolina Rhododendron. (D) |
| June. Small, dark green leaves. Pink flowers, borne in pro- |
| fusion. For naturalistic planting and foreground of Rhododen- |
| dron beds where it supplies the color for which Hybrid Rhodo- dendrons are so much admired. |
| Each Per 10 |
| 1½ to 2 feet 4.00 35.00 |
| 2 to 3 feet |
| May. Pinkish lilac flowers in late Spring. A desirable substitute |
| for Rhododendron hybrids. Each Per 10 |
| 1½ to 2 feet |
| 2 to 3 feet 6.00 50.00 |
| maximum. Rosebay Rhododendron. (D) |
| June, July. White to tinted rose-pink flowers. The favorite variety for undergrowth in woodlands, natural effects along walks |
| and drives, and for foundation planting in shady places. |
| Each Per 10 |
| 2 to 3 feet |
| HYBRID RHODODENDRONS. |
| The varieties included in this group are those which produce |
| such a gorgeous display of bloom during the month of May. The |
| flower colors include varying shades of pink, red and lilac, while |
| some are pure white. Write for sizes and colors available. |
| YUCCA YUCCA filimentosa. Common Yucca (Adam's Needle). |
| Sends up tall stalks laden with ivory-white flowers in June and |
| July from a base of spreading, sword-like leaves. Desirable alone |
| or in shrubbery and herbaceous borders. |

MOON'S TREES

Deciduous Trees are often thought of chiefly for shade, yet there are varieties that vie with the choicest flowering plants in the wealth and beauty of their bloom and showy fruit. The foliage of some kinds turns into gorgeous Autumn tints. Background, accent, screen and windbreak effects are readily achievable through their use. Varieties that hold their dried leaves all Winter harbor the Winter birds; those with contrasting shades of bark add interest to the landscape all year 'round.

In our assortment of Ornamental Trees will be found varieties for all these uses. There are some of limited dimensions, adapted for the smallest lawns; others better suited for more expansive areas; some are tolerant of built-up city conditions; most all are dependable in the more open spaces in the suburbs.

Where trees are graded by caliper as well as by height it is understood that their value is determined by the caliper. The height may vary and the figures given are only mentioned to give an approximate idea of the size.

That the unacquainted may have an idea of the height to which each tree may be expected to grow we have marked the varieties as follows: (L) designates trees growing to 60 feet or over at maturity; (M) from 30 to 60 ft.; (S) 20 to 30 ft.; (D) 10 to 20 ft.; (VD) less than 10 ft. "B. & B." indicates trees dug with ball of earth about their roots and wrapped securely with burlap.

ACER-Maples

The large growing types are mostly of comparatively rapid growth and of long life. Some have showy Spring bloom and Autumn foliage color. Dwarf, slow growing types are also included in the group, and are useful as indicated in the descriptions.

| ACER platanoides. Norway Maple. (M) | | |
|---|-------------|----------|
| Relatively rapid growing, round-headed symr | netrical to | ree with |
| large, deep green leaves, yellow in Autumn. | Yellow flo | wers in |
| Spring. For lawn, avenue or street planting. | | |
| • | Each | Per 10 |
| 8 to 10 feet, $1\frac{1}{4}$ to $1\frac{1}{2}$ inches | 5.00 | 40.00 |
| 10 to 12 feet, $1\frac{1}{2}$ to 2 inches | . 6.50 | 55.00 |
| 12 to 14 feet, 2 to $2\frac{1}{2}$ inches | . 8.00 | 70.00 |
| platanoides globosum. Globe Maple. (D) | | |
| Desirable for formal effect. All the good qu | alities of | Norway |
| maple foliage with a dense globular outline. | | |
| trimming to hold shape. | | • |
| · · | Each | Per 10 |
| The Cofeet store 11 to 9 foot bond | F 00 | 40.00 |

| | 5 to 6 foot stem, $1\frac{1}{2}$ to 2 foot head | 5.00 | 40.00 |
|-----|---|----------|---------|
| | 5 to 6 foot stem, 2 to 2½ foot head | 6.50 | 55.00 |
| pla | tanoides schwedleri. Schwedler Maple. (M) | | |
| | New leaves red or purplish, later turning to da | rk, rich | green. |
| | Otherwise similar in habit and uses to the Norway | Maple. | |
| | | Each | Per 10 |
| | 8 to 10 feet | 5.00 | 40.00 |
| nse | eudoplatanus purpurescens. (M) | | |
| Poo | Distinctive because of the purple coloring of it | s folias | re. In- |
| | teresting for lawn use. | | ĺ |
| | I I | Each | Per 10 |
| | 8 to 10 feet, $1\frac{1}{4}$ to $1\frac{1}{2}$ inches | 5.00 | 40.00 |
| sac | charum. Sugar Maple. (L) | | |
| | Upright oval head, becoming spreading with | age. | Yellow |
| | Autumn foliage. For lawn or avenue planting. | | |
| | | | |

Each

3.00

5.00

Per 10

25.00

40.00

to 11/4 inches

8 to 10 feet, 1

10 to 12 feet, 1\(\frac{1}{4}\) to 1\(\frac{1}{2}\) inches

| JAPANESE MAPLES | |
|--|---|
| ACER palmatum. Japanese Maple. (D) | |
| Small, sharply pointed leaves, bright green in Summer, tints of | |
| gold and red in Autumn. Bushy habit. For group and specimer use. | |
| 5 to 6 feet, B. & B | |
| 6 to 8 feet, B. & B |) |
| palmatum atropurpureum. Redleaf Japanese Maple. (D) Red foliage, particularly rich in Spring and Fall. For specimer | |
| use and in combination with Evergreens. Each Per 10 | |
| 1½ to 2 feet, B. & B 5.00 40.00 | |
| BETULA—Birches | |
| The Birches are light, airy trees, valued not only for their foliage | |
| effect and graceful habit but also for their attractive bark. Birches do well in most good soils, whether dry or moist, are attractive whether |) |
| planted singly or in clumps and their beauty is best displayed with ar | 1 |
| Evergreen background. | |
| Birches require severe pruning and abundant watering to enable | |
| them to establish themselves. It should be noted, also, that the white | |
| barked varieties assume this characteristic with age and that young trees often are not white. | 3 |
| BETULA alba. European White Birch. (M) | |
| With age the ends of the branches are somewhat pendulous and | 1 |
| the bark extremely white. Each Per 10 | |
| 6 to 8 feet, B. & B 4.00 35.00 |) |
| 8 to 10 feet, B. & B 6.00 50.00 |) |
| nigra. River Birch. (M) | |
| Shaggy, reddish orange bark. Fine for naturalistic work in moist places. | |
| moist places. Each Per 10 8 to 10 feet, B. & B | |
| 10 to 12 feet, B. & B | |
| pendula gracilis. Cutleaf Weeping Birch. (M) | |
| Deeply cut leaves on slender branches that droop gracefully as | 5 |
| the tree develops. With age, the bark becomes white. | |
| Each Per 10 10 to 12 feet, 1½ to 1½ inches, B. & B 6.00 50.00 | |
| 12 to 14 feet, 1½ to 2 inches, B. & B 8.50 75.00 | |
| 14 to 16 feet, 2 to 2½ inches, B. & B 11.00 90.00 | |
| populifolia. Gray Birch. (M) | |
| Graceful habit with light and airy foliage. Grayish-white bark. | |
| When once established will grow in dry ground and poor soils. The clumps with several stems here offered are well suited for | |
| naturalistic plantings and as lawn specimens and groups. | |
| Each Per 10 |) |
| 6 to 8 feet, clumps with several stems, | |
| handled B. & B 6.00 50.00 8 to 10 feet, clumps with several stems, |) |
| handled B. & B 9.00 80.00 | |
| 10 to 12 feet, clumps with several stems, | |
| handled B. & B |) |
| 10 to 12 feet, 1½ to 2 inches, plants with single stems, B. & B 7.00 60.00 | |
| single stems, B. & B 7.00 60.00 12 to 14 feet, 2 to 2½ inches, plants with | |
| single stems, B. & B 10.00 85.00 |) |
| CATALPA | |
| CATALPA bignonoides nana. Umbrella Catalpa. (VD) | |
| Round headed tree primarily used for formal effects. | |
| Each Per 10 | |
| 5 to 6 foot stems, 2 to 3 foot head | |
| 5 to 6 foot stems, 3 to 4 foot head 3.00 25.00 | |

| CATALPA— Continued | | |
|--|--|---|
| speciosa. Western Catalpa. (M) | | |
| Quick growing tree with large, heart-shaped | leaves. | White |
| flower clusters in June, followed by long bean pod | ls. | |
| no wer classers in ourse, rolle were sty rolly seem poor | Each | Per 10 |
| 12 to 14 feet, 2 to $2\frac{1}{2}$ inches | 3.50 | 30.00 |
| 14 to 16 feet, $2\frac{1}{2}$ to 3 inches | 5.00 | 40.00 |
| | 0.00 | , , , , |
| CORNUS—The Dogwoods | | |
| The varieties of Dogwood which are of a shrubby | nature | will be |
| found listed under Cornus in the chapter "Deciduous Flor | wering 🛭 | hrubs." |
| Dogwoods are somewhat difficult to establish and sh | nould be | closely |
| pruned at planting and well watered during the first seas | on. The | ey often |
| remain dormant until midsummer following transplantin | | |
| CORNUS florida. White Flowering Dogwood. (D) | _ | |
| Early Spring flowers and Autumn fruit and for | liage co | olor are |
| features of the Dogwoods. Useful for specimen a | ind mas | s plant- |
| ings and for naturalistic effects. Tolerant of partic | al shade | |
| | Each | Per 10 |
| 4 to 5 feet, B. & B | 3.00 | 25.00 |
| 5 to 6 feet, B. & B | 4.00 | 35.00 |
| 6 to 8 feet, B. & B | 6.00 | 50.00 |
| florida rubra. Red Flowering Dogwood. (D) | | |
| The popular form with red or pink flowers. | T31. | D . 10 |
| | Each | Per 10 |
| 4 to 5 feet, B. & B. | 6.00 | 50.00 |
| 5 to 6 feet, B. & B. | 7.50 | 70.00 |
| FAGUS—Beeches | | |
| FAGUS sylvatica purpurea. Purple Beech. (M) | | |
| Attractive, ornamental trees extremely rich in | foliage | effect. |
| Smooth gray bark that adds interest to the Wi | | |
| Popular for specimens and open groupings on law | | |
| and for lining private drives. Beeches are rather of | | |
| to transplant and should be closely pruned at | | |
| abundantly watered until they establish themselves | | |
| Each | J• | |
| 20 to 25 feet, 6 to 7 inches, B. & B., | | |
| Tree form 100.00 | Plus I | Delivery |
| 20 to 25 feet, 7 to 8 inches, B. & B., | | - 011 . 01) |
| Tree form | Plus I | Delivery |
| 25 to 30 feet, 8 to 10 inches, B. & B., | - 140 - | J C21 1 C2 J |
| Tree form | DI I | |
| | Phis I | Delivery |
| 20 to 25 feet 6 to 7 inches R & R | Plus I | Delivery |
| 20 to 25 feet, 6 to 7 inches, B. & B., | | |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | | Delivery Delivery |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I | Delivery |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I | |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I | Delivery Delivery |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I | Delivery |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I | Delivery Delivery |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I | Delivery Delivery |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I Plus I Plus I | Delivery Delivery Delivery |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I Plus I Plus I a high- | Delivery Delivery Delivery |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I Plus I Plus I a high- | Delivery Delivery Delivery headed, |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I Plus I Plus I a high- and air a lawn I | Delivery Delivery headed, y, color planting |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I Plus I Plus I a high- and air a lawn I Each | Delivery Delivery headed, y, color planting Per 10 |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I Plus I Plus I and air and air alawn p Each 1.75 | Delivery Delivery headed, y, color blanting Per 10 16.00 |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I Plus I Plus I a high- and air; a lawn I Each 1.75 2.50 | Delivery Delivery headed, y, color planting Per 10 16.00 22.50 |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I Pl | Delivery Delivery headed, y, color blanting Per 10 16.00 22.50 30.00 |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I Plus I Plus I a high- and air; a lawn I Each 1.75 2.50 | Delivery Delivery headed, y, color planting Per 10 16.00 22.50 |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I Pl | Delivery Delivery Delivery headed, y, color planting Per 10 16.00 22.50 30.00 40.00 |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I Pl | Delivery Delivery Delivery headed, y, color planting Per 10 16.00 22.50 30.00 40.00 |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I Pl | Delivery Delivery Delivery headed, y, color planting Per 10 16.00 22.50 30.00 40.00 |
| 20 to 25 feet, 6 to 7 inches, B. & B., Branched to ground | Plus I Pl | Delivery Delivery Delivery headed, y, color planting Per 10 16.00 22.50 30.00 40.00 g. Fine |

| · JUGLANS—The Walnuts | |
|---|----------------------|
| JUGLANS sieboldiana. Japanese Walnut. (M) Rapid growing, developing a spreading head. Hardier t English Walnut; nuts equally delicious. | han |
| | r 10 7.50 |
| 8 to 10 feet | 7.50 |
| KOELREUTERIA paniculata. Goldenrain-tree. (S) | |
| Dwarf tree for lawn specimens and groupings with sh | OWY |
| | r 10 |
| 3 60 0 1000 1111111111111111111111111111 | 5.00 |
| LIQUIDAMBER—Sweet Gum | |
| A beautiful shapely tree with star-shaped leaves that turn the most gorgeous tints in Autumn. Interesting, corky be Does well in both wet and well drained soils. For specing | n to ark. nen, |
| group, avenue and naturalistic plantings. | |
| Trim severely at planting, and water abundantly until they established. | r 10 |
| 10 to 12 feet, 1½ to 2 inches, B. & B 8.00 7 | 0.00 |
| | 0.00 |
| | 0.00 |
| LIRIODENDRON—Tulip Poplar | |
| LIRIODENDRON tulipifera. Tulip Poplar. (L) Rapid growing tree, producing yellow tulip-like flowers in J | une. |
| Each Pe 8 to 10 feet, 1¼ to 1½ inches, B. & B 4.50 3 | 7.50 |
| 10 to 12 feet, 1½ to 2 inches, B. & B 6.50 | 5.00 |
| THE MAGNOLIAS | |
| MAGNOLIA kobus. Kobus Magnolia. (S) | |
| One of the hardiest varieties of this type bearing star- white, fragrant flowers in May. | |
| - | Cach 0.00 |
| 5 to 6 feet, B. & B | 2.50 |
| 0 00 0 1000, 21 00 21 111111111111111111 | 6.00 |
| parviflora. Oyama Magnolia. (S) May. Broad, spreading habit. Fine waxy white flowers | with |
| | ach |
| 3 to 4 feet, B. & B | 2.50 |
| soulangeana. Saucer Magnolia. (S) Large, open cup shaped, fragrant flowers in early Spi | ring. |
| Color pink. | Each |
| | 2.00 |
| 4 to 5 feet, B. & B | 5.00 |
| soulangeana var. alba superba. (S) Large, white flowers, with a tinge of pink. | |
| I | Each |
| | 2.00 |
| stellata syn. Halleana. Halls Japanese Magnolia. (VD) Dwarf and bushy. The white fragrant star-like flowers of | ome |
| 1 1 1 0 1 | Each |
| 1 ¹ / ₄ to 1 ¹ / ₂ feet, B. & B | 4.00 |
| In addition to their value for shade and flowers, trees, as a clas | s. |

In addition to their value for shade and flowers, trees, as a class, are often extremely beautiful in the Fall with the brilliancy of their autumnal foliage tints. In groupings of trees, especially, the color of the leaves as they ripen should be considered in selecting varieties.

MALUS-Flowering Crabs "The most wonderful of all flowering trees for American gardens." Flowering Crabs possess all the rugged character of the apple trees, but with a dwarf habit that adapts them for use on small lawns, or for grouping or massing on large ones. They bloom when relatively small. The blossoms open slowly and last comparatively long when fully open. Some varieties produce an abundance of showy fruit in the Autumn. MALUS arnoldiana. Arnold Crab. (D) Pink, semi-double, early flowers. Yellow fruit in Autumn. Irregular habit. Each Per 10 5 to 6 feet 2.00 17.50 3.00 25.00 7.50 atrosanguinea syn. Ming Shing. Carmine Crab. (D)

Very showy, fine variety. Red buds and deep pink flowers. Rather picturesque, informal habit. Each Per 10 5 to 6 feet 1.60 14.00 2.50 22.50 7.50 baccata. Siberian Crab. (S) Shapely, upright oval habit. Pure white flowers; yellow fruit. One of the largest growing varieties we offer. Each Per 10 2.50 22.50 7.50 18.00 floribunda. Japanese Flowering Crab. (S) Rose-colored buds; flowers rosy-white. Yellow fruit in Autumn. A popular sort with picturesque habit. Each Per 10 5 to 6 feet 6 to 8 feet 8 to 10 feet, B. & B. 1.60 14.00 2.50 22.50 7.50 ioensis plena. Bechtel Crab. (S) Large, very double, very fragrant, pinkish flowers resembling little roses. Neat, symmetrical habit. A particularly choice sort for specimen use. Blooms later than most other kinds. Each Per 10 1.60 4 to 5 feet 14.00 6 feet 2.50 22.50 6 to 8 feet, B. & B. 6.00 8 to 10 feet, B. & B. 9.00 scheideckeri. Scheidecker Crab. (S)
Upright habit. Beautiful pinkish-white flowers, borne profusely.
Abundant yellow fruit in Autumn.
Each Per 10 Each Per 10 5 to 6 feet 1.60 14.00 2.50 22.50 7.50 sieboldi. Toringo Crab. (D) For Autumn fruit this is the most showy in our collection. Red berries in clusters are borne abundantly. Blush flowers in Spring. Branches form a rather shapely head. Each Per 10 5 to 6 feet 1.60 14.00 6 to 8 feet 2.50 22.50 7.50 spectabilis rosea. Chinese Pink-flowering Crab. (S) Light rose-pink flowers; red fruit in Autumn. Upright, symmetrical habit. Each Per 10 5 to 6 feet 1.60 14.00

2.50

7.50

22.50

6 to 8 feet

This catalogue leaves nothing to your imagination about the size of the stock we propose furnishing at the prices given

MORUS-The Mulberries MORUS alba tatarica. Russian Mulberry. (S) Bushy-topped, rapid growing tree with glossy dark green leaves. Produces an abundance of fruit and is excellent for bird gardens and naturalistic work. On account of dropping berries do not use for shade or adjacent to walks. Each 1.25 10.00 6 to 8 feet 1.60 14.00 8 to 10 feet, 11/4 to 11/2 inches OXYDENDRUM-Sourwood OXYDENDRUM arboreum. Sourwood. (S) One of the finest trees for Autumn foliage color. Relatively slow-growing and suited for use in shrub borders, as well as among other trees and for naturalistic effects. Lily-of-the-Valley-Each Per 10 like flowers in July. 3.00 4 to 5 feet 5 to 6 feet 4.00 . 35.00 PLATANUS-The Planetree PLATANUS orientalis. European (Oriental) Plane. (L) Popular, hardy, rapid-growing tree for lawn, avenue and street planting. Tolerant of city and seashore conditions. Each Per 10 8 to 10 feet, 11/4 to 11/2 inches 2.50 22.50 10 to 12 feet, 1½ to 1¾ inches 10 to 12 feet, 1¾ to 2 inches 12 to 14 feet, 2 to 2½ inches 14 to 16 feet, 2½ to 3 inches 3.50 30.00 4.50 37.50 6.00 50.00 80.00 POPULUS—Poplars POPULUS nigra italica. Lombardy Poplar. (L) Tall, columnar habit. For accents, contrasts of shape, and group and screen planting. 8 to 10 feet, 1½ to 1½ inches 10 to 12 feet, 1½ to 2 inches 12 to 14 feet, 2 to 2½ inches 14 to 16 feet, 2½ to 3 inches 16 to 20 feet, 3 to 4 inches Per 10 Per 100 Each 1.25 10.00 70.00 1.60 14.00 100.00 2.25 20.00 160.00 225.00 3.00 25.00 4.00 35.00 300.00 simoni. Narrow Simon Poplar. (M) A new variety, compact and columnar. Of longer life and greater dependability than Lombardy Poplar. Each Per 10 Per 100 10 to 12 feet, $1\frac{17}{2}$ to 2 inches 1.60 14.00 100.00 12 to 14 feet, 2 to 21/2 inches 2.25 20.00 160.00 14 to 16 feet, 2½ to 3 inches 3.00 25.00 225.00 PRUNUS (Cerasus)—Flowering Cherries These, with the Crabs and Dogwoods are the showiest of Springflowering trees. Of increasing popularity, and should be included in all collections of flowering trees. PRUNUS avium plena. Double-flowering Cherry. (M) Pink buds, opening into large double white flowers in clusters. The tree develops into a large and spreading specimen. Each Per 10 4.50 37.50 5 to 6 feet, B. & B. 6.00 50.00 8 to 10 feet, B. & B. JAMES H. VEITCH. (S) The flowers which are borne in profusion in the early Spring are large and double. The color is a soft flesh pink, deepening to

5 to 6 feet, B. & B.

6 to 8 feet, B. & B.

Each

4.50

6.00

Per 10

37.50

50.00

rose at the tips of the petals.

| PRUNUS—Continued |
|---|
| sieboldi rosea. Siebold Pink-flowering Cherry. (S) |
| Double white flowers flushed pink at petal tips. Each Per 10 |
| 5 to 6 feet, B. & B 4.50 37.50 |
| 6 to 8 feet, B. & B 6.00 50.00 |
| subhirtella pendula. Japanese Weeping Cherry. (S) Long, pendulous, slender branches, covered in early Spring with |
| a profusion of single pink flowers, producing an extremely beauti- |
| ful effect. For specimen planting and for combining with other |
| flowering trees for contrast. |
| Each |
| 5 to 6 foot stems; 2 year heads, B. & B |
| 5 to 6 foot stems; 3 year heads, B. & B |
| Beni-Higan. Higan Cherry. (S) Upright growing. Very early and very prolific bloomer. Blush |
| Upright growing. Very early and very prolific bloomer. Blush pink, single. |
| Each Per 10 |
| 6 to 8 feet, B. & B |
| 8 to 10 feet, B. & B 8.50 |
| Kwanzan. (S) |
| Double, dark pink, with bronze leaves at time of blooming. |
| 6 to 8 feet, B. & B 6.00 |
| 8 to 10 feet, B. & B |
| yedoenis. Yoshino Cherry. (S) |
| Red buds, single white flowers. Vigorous growth. This is the |
| variety that makes the drive about the Tidal Basin at Washington |
| so delightful during cherry blossom time. Each Per 10 |
| 6 to 8 feet, B. & B 6.00 50.00 |
| 8 to 10 feet, B. & B |
| |
| QUERCUS—Oaks |
| Grand trees symbolical of strength, solidity and durability. Un- |
| rivalled for lawn, park and avenue planting. Brilliant Autumn color is |
| a feature of some varieties. |
| QUERCUS palustris. Pin Oak. (M) |
| Rapid growth, excellent foliage, rich Autumn coloring, and a graceful downward sweeping tendency of the branches character- |
| ize this variety. Popular for street, park and lawn planting. |
| Each Per 10 |
| 6 to 8 feet |
| 8 to 10 feet, 1½ to 1½ inches |
| phellos. Willow Oak. (M) |
| Long, narrow, willow-like leaves; slender, horizontal branches; |
| symmetrical outline. Grows slowly and prefers moist soils. For |
| specimen and avenue use and for contrast among other Oaks. |
| Each |
| 20 to 25 feet, 6 to 7 inches; B. & B 100.00 Plus Delivery |
| 20 to 25 feet, 7 to 8 inches; B. & B 150.00 Plus Delivery |
| 25 to 30 feet, 8 to 9 inches; B. & B 185.00 Plus Delivery 25 to 30 feet, 9 to 10 inches; B. & B 225.00 Plus Delivery |
| |
| rubra. Red Oak. (M) A large native tree, with deeply cut, bright green leaves. It is |
| the most rapid growing of all the Oaks. The Autumn foliage is |
| unsurpassed for brilliancy; a beautiful tree for lawn and avenue |
| planting. |
| Each Per 10 |
| 6 to 8 feet |
| |
| Moon's were Nurserymen before Washington crossed the Delaware |
| |

SALIX—Willows

While indigenous to low ground and water edges, and appropriately used in such locations, Willows also thrive in dry soils. Do not plant in Autumn in situations where water stands in Winter. SALIX babylonica. Babylon Weeping Willow (M)

| In Dabylonica. Babylon Weeping Willow. (M) | | |
|---|---------|---------|
| Graceful, pendulous branches; narrow ligh | t green | leaves. |
| Especially effective when planted near water, | though | it also |
| thrives in dry situations. Rapid growing. | Each | Per 10 |
| 6 to 8 feet | 1.25 | 10.00 |
| 8 to 10 feet, 11/4 to 11/2 inches | 2.00 | 17.50 |
| 10 to 12 feet, 1½ to 2 inches | 3.00 | 25.00 |
| prea. Goat (Pussy) Willow. (D) | | |

Quick growing, shrub-like tree. Fur-like catkins in early Spring. For shrub borders and among groupings of small trees.

| | | | Each | Per 10 |
|------|---|------|----------|--------|
| 6 to | 8 | feet | 1.60 | 14.00 |
| | | | 2.00 | 17.50 |

pentandra. Laurel Willow. (S)
Broad, glossy, dark green leaves that shine conspicuously in the sunlight. Strong grower at the seashore, along water edges or on high ground. Each Per 10 .80 6.00 5 to 6 feet 7.50 1.00 6 to 8 feet

SORBUS-Mountain Ash

SORBUS aucuparia. European Mountain-ash. (S)

A small, neat tree with an upright oval head. White flowers in May; clusters of orange-red berries in Autumn. A popular tree for small lawns, and for grouping on large lawns and in parks. Also effective for avenue planting. Each Per 10 2.50 22.50

4.00 35.00 6.00 50.00

TILIA - Lindens

Useful for shade and for the beauty of their neat outline in the landscape. Suited for shearing and topiary work. TILIA americana. American Linden. (M)

| 6 to 8 feet | 22.50 |
|--------------|-------|
| 1 71:11 (77) | |

cordata. Littleleaf European Linden. (M)
Dense, compact, pyramidal head; excellent heart-shaped foliage; fragrant yellow flowers in June. A splendid lawn, avenue and street tree. Each Per 10

| 8 to | 10 feet, | 1 1/4 | to | 11/2 | inches | 4.50 | 37.50 |
|-------|----------|-------|----|------|--------|----------|-------|
| 10 to | 12 feet, | 112 | to | 2 | inches | 6.00 | 55.00 |

platyphyllos. Bigleaf European Linden. (M)

Of symmetrical habit, but more open growing and with larger leaves than cordata. Light gray bark. Useful in the same ways.

| | | Each | Per 10 |
|---------------|---------------------------|--------|---------------|
| 8 to 10 feet | t, 11/4 to 11/2 inches | 4.50 | 37.50 |
| 10 to 12 feet | 1_2 to 2 inches | 6.00 | 55.00 |
| 25 to 30 feet | t, 8 to 9 inches, B. & B | 160.00 | Plus Delivery |
| 25 to 30 feet | t, 9 to 10 inches, B. & B | 190.00 | Plus Delivery |

Do your children have a cool, shady place to play? Is it so comfortable and enticing that they have no temptation to play in the street with all its attendant hazards? A tree or two upon the lawn will provide this delightful playspot—a place of safety for the children, contributing to their health and happiness and to your peace of mind.

ULMUS-The Elms

| LMUS americana. American Elm. (L) | | |
|---|------------|----------------|
| Long-lived, of fairly rapid growth, and developi | ng into a | grace- |
| ful, vase-shaped tree of massive proportions. G | | |
| | | |
| beneath it, hence a splendid tree for lawns; popula | ar aiso 10 | r street |
| and avenue use. | | |
| | Each | Per 10 |
| 8 to 10 feet, 1¼ to 1½ inches | 2.75 | 24.00 |
| | 3.50 | 30.00 |
| 10 to 12 feet, $1\frac{1}{2}$ to 2 inches | 3.30 | 30.00 |
| moline. Moline Elm. (L) | | |
| New, rapid growing variety of almost fastigiate | outline | Large |
| | outilite. | Barge, |
| luxuriant foliage. | | D 40 |
| | Each | Per 10 |
| 8 to 10 feet, $1\frac{1}{4}$ to $1\frac{1}{2}$ inches | 4.00 | 35.00 |
| 10 to 12 feet, $1\frac{1}{2}$ to 2 inches | 5.00 | 40.00 |
| 12 to 14 feet, 2 to 2½ inches | 7.00 | 60.00 |
| | 7.00 | 00.00 |
| pumila. Siberian or Asiatic Elm. (M) | | |
| A new variety of extremely rapid growth yet l | ong lived | l. hardy |
| and disease resistant. Dense, pyramidal head. | | |
| | Strongry | recom- |
| mended for quick shade. | | |
| | Each | Per 10 |
| 10 to 12 feet, $1\frac{1}{2}$ to 2 inches | 6.00 | 5 0 .00 |
| | | |



White Birches always make ideal specimens and groups because of their light, airy foliage in Summer and their graceful branches and white bark the year round. Among Evergreens this white bark makes them particularly effective. On page 15 we offer clumps that will give an effect similar to the illustration.

MOON'S SHRUBS

Individually or collectively, shrubs are an important feature in the adornment of any grounds. As specimens, and allowed space for symmetrical development, their grace and beauty appears to perfection. In groups they can be made to emphasize some feature of the lawn, to screen the garage, the laundry yard, or some unsightly view; or to shield the porch and relieve the strong, stiff lines of the foundation walls. Along borders of the lawn, on banks and slopes, along walks and drives and in corners, collections of shrubs may be gathered that will give a succession of bloom from the opening of Spring until Autumn. The Autumn color which the leaves of many varieties assume sets the lawn ablaze at that season. The brilliant berries of some sorts tempt the birds to linger, and together with the bright bark of such shrubs as some of the Dogwoods, give a tone of color even to the gray landscape of Winter.

Shrubs that usually grow over 12 feet are marked (L); from 8 to 12 feet (M); from 6 to 8 feet (S); from 3 to 6 feet (D); and 3 feet or below (VD).

| The months of the year mentioned in the descriptions indicate the season when the shrub usually flowers. |
|--|
| ACANTHOPANAX |
| ACANTHOPANAX (ARALIA) pentaphyllum. (S) Upright, prickly branches clothed in luxuriant, glossy foliage. One of the best shrubs for shady places, rocky banks and slopes, and adverse city conditions. Each Per 10 2 to 3 feet |
| BENZOIN |
| BENZOIN aestivale. Spicebush. (S) March and April. Small bright yellow flowers. In Autumn, gorgeous yellow foliage; red berries which attract birds. Likes moist soils. |
| Each Per 10 4 to 5 feet |
| BERBERIS—Barberry |
| BERBERIS thunbergi. Japanese Barberry. (D) May. Graceful habit; red berries and red Autumn foliage color. The popular shrub for hedges, groups, foundations, etc. Tolerant of partial shade. Each Per 10 Per 100 Per 1000 1 to 1½ feet |
| Each Per 10 Per 100 |
| BUDDLEIA—Butterflybush |
| BUDDLEIA davidi magnifica. Oxeye Butterflybush. (D) |

North, but roots usually are uninjured if well mulched.

2-year plants

July to frost. Delightfully fragrant long spikes of light lavender flowers. Attracts butterflies in abundance. Tops winterkill in

Each

Per 10

4.50

| CALLICARPA—Beautyberry |
|--|
| CALLICARPA Giraldii. Giralds Beautyberry. (D) |
| A new variety that is more hardy than the Japanese variety. Flowers and fruit similar to Japanese Beautyberry. |
| Each Per 10 2 to 3 feet |
| 3 to 4 feet 1.00 7.50 |
| japonica. Japanese Beautyberry. (D) August. Flowers pink, followed by violet berries that line the |
| branches after the leaves have fallen. Does best south of Phila- |
| delphia. Each Per 10 |
| 2 and 3 year plants. Very bushy50 3.60 4 year plants. Very bushy70 5.00 |
| CALYCANTHUS—Sweetshrub |
| CALYCANTHUS floridus. Common Sweetshrub. (M) |
| June. Chocolate-colored flowers of delightful spicy fragrance, especially when crushed in the hand. Upright growth. An old- |
| time favorite. Each Per 10 |
| 2 to 3 feet |
| 3 to 4 feet |
| CEPHALANTHUS—Buttonbush |
| CEPHALANTHUS occidentalis. Buttonbush. (S) Ball like clusters of white flowers in August. Bright, glossy |
| foliage. Each Per 10 |
| 2 to 3 feet |
| CERCIS—The Redbuds |
| CERCIS canadensis. American Redbud. (L) |
| April and May. Tall, slender, finally becoming a small tree. |
| Branches are clothed with a thick mist of delicate, deep pink flowers, before the heart-shaped leaves appear. For early Spring |
| color in the shrub border. |
| Each Per 10 6 to 8 feet |
| chinensis. Chinese Redbud. (M) |
| More bushy and of smaller stature than preceding. Otherwise |
| similar. Each Per 10 2 to 3 feet .80 6.00 |
| CHIONANTHUS—Fringetree |
| CHIONANTHUS virginica. Fringetree. (L) |
| May and June. Fragrant, drooping, open clusters of white |
| flowers, followed by small, blue fruit. Each Per 10 |
| 2 to 3 feet |
| CLETHRA—Pepperbush |
| CLETHRA ALNIFOLIA. (S) |
| July to September. Fragrant, white flowers on long terminal panicles. Well suited for moist places and water edges. |
| Each Per 10 |
| 2 to 3 feet |
| COTONEASTER discrete Servedies Cotoneaster (S) |
| COTONEASTER divaricata. Spreading Cotoneaster. (S) Spreading habit. Shiny, small green leaves in Summer, dark |
| Spreading habit. Shiny, small green leaves in Summer, dark crimson in Autumn. Scarlet berries. A choice shrub, especially |
| for Autumn color. Each Per 10 2 to 3 feet |
| 3 to 4 feet |
| |

Each

.50

Per 10

4.00

sto

0

CORNUS-The Dogwoods (Bush Forms)

The Bush Dogwoods (Osier Dogwoods or Cornels) thrive nearly as well in shaded places as in open ground, and are particularly suited for mass planting and natural effects. The red barked varieties add winter interest to shrubbery groupings. Good for moist soils and water edges. They are bushy shrubs and should not be confused with the tree shape Dogwoods listed under Trees. CORNUS alba sibirica. Coral Dogwood. (M) Flat, fuzzy panicles of yellowish-white flowers in Spring; white berries in Autumn. Branches a bright, coral red. Quite ornamental for Winter effects. Each Per 10 .40 2 to 3 feet 3.00 .50 3.60 3 to 4 feet amomum. Silky Dogwood. (M) June. White flowers; blue berries; dull red bark. Attractive foliage, flowers and berries in Summer; contrasting red twigs in Winter.

| 4 to 5 feet | .70 .90 | 5.00 7.00 |
|---|------------|--------------|
| olonifera aurea. Goldentwig Dogwood. | | |
| Bright yellow bark for contrast with red bark | | |
| | | Per 10 |
| 2 to 3 feet | .40 | 3.00 |

CORYLUS-Hazelnut

3 to 4 feet

CRATAEGUS-The Hawthorns

CRATAEGUS crussgalli. Cockspur Thorn. (M)

Neat, strong grower; beautiful in flower and showy in Winter
as its scarlet fruits persist a long time. For hedges, shrub borders, groups and specimens.

| 5 to 6 feet, B. & B | Each 5.00 | Per 10 40.00 |
|--|--------------|-----------------|
| exycantha. English Hawthorn. (M) Fragrant, single white flowers. Scarlet fruits. | | |
| Each | Per 10 | Per 100 |
| 3 to 4 feet 1.00 | 7.50 | 50.00 |
| 4 to 5 feet | 10.00 | 70.00 |

| | 13acii | 1 (1 10 | 1 01 100 |
|---------------------------------------|--------|---------|----------|
| 3 to 4 feet | 1.00 | 7.50 | 50.00 |
| 4 to 5 feet | 1.25 | 10.00 | 70.00 |
| 5 to 6 feet | 1.60 | 14.00 | 100.00 |
| xyacantha nauli Paul Scarlet Hawthorn | (M) | | |

 May.
 Deep pink to red flowers.
 Habit and uses like above.

 Each
 Per 10

 4 to 5 feet
 2.50

CYDONIA—Flowering Quince

| CIDONIA—Flowering Quince | | |
|--|----------|------------|
| CYDONIA japonica. Flowering Quince. (S) The old-fashioned favorite with scarlet flowers | | |
| The old-fashioned favorite with scarlet flowers | in ear | rly May, |
| followed by quince-like fruit. Colloquially know | n as " | Japonica |
| Bush." | | Per 10 |
| 1½ to 2 feet | .60 | 4.50 |
| 2 to 2½ feet | .80 | 6.00 |
| 2 10 2 /2 1001 | .00 | 0.00 |
| DEUTZIA—The Deutzias | | |
| Profuse flowering shrubs in both dwarf and tall greater | owing | varieties. |
| The dwarf forms are useful and attractive for planting in | front | of taller |
| The dwarf forms are useful and attractive for planting in shrubs or wherever low growing plants are wanted. T | ha tall | growing |
| varieties are effective in the background of the shrubbery | houdo | w Wall |
| drained soils are best for Deutzias. | DOI (IC. | i. Weii- |
| DEILTZIA | | |
| DEUTZIA gracilis. Slender Deutzia. (VD) May. Pure white flowers, borne on upright | | 73 |
| May. Pure write nowers, borne on upright | spikes. | Dense |
| growth; upright branches. Excellent for edging ground of shrub borders. | and t | he fore- |
| ground of shrub borders. | | Per 10 |
| 1 to 1¼ feet | .35 | 2.50 |
| gracilis rosea. Rosepanicled Deutzia. (D) | | |
| May. Single, pink flowers borne in clusters ale | one the | e slender |
| arching branches. Very graceful for foreground | | |
| arching branches. Very graceral for foreground | Each | Per 10 |
| 1½ to 1½ feet | .30 | 2.50 |
| 1½ to 2 feet | .40 | |
| 2 to 2½ feet | .60 | 4.50 |
| | .00 | 4.50 |
| lemoinei. Lemoine Deutzia. (D) | | |
| Rather spreading, upright habit and vigorous | growt | h. Par- |
| ticularly showy in its panicles of white flowers. | Each | Per 10 |
| 1 to $1\frac{1}{2}$ feet | .30 | 2.40 |
| 1½ to 2 feet | .40 | 3.00 |
| 2 to 2½ feet | .50 | |
| | | 0.00 |
| scabra candidissima. Snowflake Deutzia. (M) | . e ı | 1 |
| June. Of vigorous, upright growth. Panicles | or agur | ne white |
| flowers. For general shrub border planting. | | |
| 4 to 5 feet | .70 | 5.00 |
| 5 to 6 feet | .90 | 7.00 |
| scabra. Pride of Rochester. (M) | | |
| June. The flowers, borne in large panicles, are | e pinki | sh-white, |
| with underside of the petals rose. | Each | Per 10 |
| June. The flowers, borne in large panicles, are with underside of the petals rose. 4 to 5 feet | .70 | 5.00 |
| 5 to 6 feet | .90 | 7.00 |
| | | |
| EUONYMUS | | |
| EUONYMUS alatus. Winged Euonymus. (M) | | |
| Small delicate flowers in late Spring; attractive the Fall. Curious corky bark, brilliant Autumna | e red b | erries in |
| the Fall. Curious corky bark, brilliant Autumna | al folia | ge. For |
| individual and group planting. | | 0 |
| G L. L | Each | Per 10 |
| 2 to 3 feet | .75 | 5.50 |
| 3 to 4 feet | 1.00 | 7.50 |
| TYAR ARETTY TO TYYL 1. | 1.00 | 7.50 |
| HAMAMELIS—Witchhazel | | |
| HAMAMELIS virginiana. Common Witchhazel. (L) | | |
| Large growing, heavy shrub, useful for screen | plant | ings and |
| naturalistic effects. Yellow flowers in November r | nake it | valuable |
| for late bloom. | Each | Per 10 |
| 3 to 4 feet | .90 | 7.00 |
| 5 00 T 1000 | .50 | 7.00 |
| Ascemble your small orders together and thus avai | 1 vours | olf of |

Assemble your small orders together and thus avail yourself of the substantial price reductions allowed where a quantity of plants of one size and variety are purchased.

.50

3.60

5.00

FORSYTHIA-Golden Bells

The familiar shrub that greets the Spring with its golden shower of star-like flowers. When the flowers are done, the leaves appear and their lustrous deep green is exceedingly ornamental. The flowers of all varieties are similar. Tolerant of exposed locations and partial shade. FORSYTHIA intermedia. Border Forsythia. (M)

April. An upright variety, less spreading than most sorts. The

early golden flowers are profusely borne. A very desirable

| variety for shrub border planting. | | |
|---|-----------|---------|
| , and the same of | Each | Per 10 |
| 2 to 3 feet | .35 | 2.50 |
| 3 to 4 feet | .50 | 3.60 |
| 4 to 5 feet | .70 | 5.00 |
| termedia spectabilis. Showy Border Forsythia. (1 | M) | |
| April. An improved variety, particularly show | vy in its | display |
| of flowers. | | |
| | Each | Per 10 |
| 3 to 4 feet | .50 | 3.60 |
| 4 to 5 feet | .70 | 5.00 |
| 5 to 6 feet | 1.00 | 7.50 |
| uspensa. Weeping Forsythia. (S) | | |
| Graceful, drooping tendency. Frequently plant | ted on ba | nks and |
| slopes. Beautiful as a specimen or in masses. | | |
| · | Each | Per 10 |

3 to 4 feet viridissima. Greenstem Forsythia. (M)

2 to 3 feet

in

SU

Erect shoots, spreading branches. Excellent foliage assumes rich Autumn color and persists until early Winter. Green twigs.

| | Each | ret 10 |
|--------------|------|--------|
| 3 to 4 feet | 50 | 3.60 |
| 0) 10 4 1001 | .50 | 3.00 |
| 4 to 5 feet | .70 | 5.00 |

HIBISCUS-Rose of Sharon

HIBISCUS syriacus. Shrub-Althea. (L)

July to September. Familiar, popular shrubs of erect, compact habit. Useful for screens, hedges and shrub borders generally. The figures in the description indicate sizes available. Prices of all varieties.

| | Each | Per 10 |
|-------------|------|--------|
| 2 to 3 feet | .50 | 3.60 |
| 3 to 4 feet | | 5.00 |
| 4 to 5 feet | | 7.50 |
| | | 0. 9 |

Admiral Dewey. Double, pure white, resembling a gardenia in form.

2 to 3 feet; 3 to 4 feet; 4 to 5 feet.

Amplissima. Double. Deep lilac pink with carmine center. 3 to 4 feet.

Boule De Feu. Double, deep violet pink. 2 to 3 feet; 3 to 4 feet. Glenwood's Favorite. White with crimson eye. 2 to 3 feet. Jeanne d'Arc. Double white. 3 to 4 feet; 4 to 5 feet; 5 to 6 feet.

Rubis. Dark violet pink with carmine eye. 2 to 3 feet; 3 to 4 feet.

IASMINUM

JASMINUM nudiflorum. Winter Jasmine. (S)

February or March. Hardy only in sheltered places north of Philadelphia. A trailing, vine-like shrub for covering banks or trellis-work. Each Per 10 .70 3-year plants 5.00

KOLKWITZIA - Beautybush

KOLKWITZIA amabilis. Beautybush.

Similar to the Weigelas. Pink flowers in May.

| | Each | Per 10 |
|--------------|--------|--------|
| 1½ to 2 feet | . 1.00 | 7.50 |
| 2 to 3 feet | 1.25 | 10.00 |

| HYDRANGEA—The Hydrangeas | |
|--|--------|
| HYDRANGEA arborescens grandiflora. Snowhill Hydrangea. (S) | |
| June and July. Bears immense clusters of pure white flow | 70115 |
| that arch the branches. Valuable for mid-summer bloom in | the |
| shrub border. Valuable for inid-summer bloom in | |
| | |
| | 3.60 |
| | 5.00 |
| paniculata. Panicled Hydrangea. (M) | |
| July to September. Open, loose conical clusters of white flow | vers |
| on upright stems. For shrub borders. Each Pe | |
| | 4.50 |
| 4 to 5 feet | 6.00 |
| paniculata grandiflora. "Pee Gee" Hydrangea. | |
| (Great Panicled Hydrangea.) | (M) |
| July to September. The ever-popular variety whose branc | hes |
| bend with enormous pear-shaped flower clusters in early Autu- | |
| White, shading to pink and bronze as the season advances. | |
| | r 10 |
| | 3.60 |
| | 5.00 |
| LIGUSTRUM—Privet | 5.00 |
| | |
| Too often Privet is thought of merely as a hedge plant, but | the |
| grace and beauty-the Autumn color and Winter berries-of some k | |
| adapt them for use in many other ways. For formal hedges, use | |
| California Privet. For tall, informal hedges, plant Ibota Privet; for | low |
| informal hedges, Regel's Privet is extremely fine. | |
| LIGUSTRUM ibota. Ibota Privet. (M) | |
| Upright, twiggy growth, with white flowers and blue-black | ber- |
| ries. Unexcelled for informal hedges and general decorative | |
| poses. Autumn foliage dark red. | |
| Each Per 10 Per 100 Per 1 | 000 |
| | 0.00 |
| 3 to 4 feet | 0.00 |
| 3 to 4 feet | |
| ibota regelianum. Regel Privet. (S) | 1.24.0 |
| Low, spreading with gracefully drooping branches. W | |
| | Au- |
| tumn foliage, rich red. A beautiful, useful, hardy shrub aday | ptea |
| for informal low hedges, foreground of shrubbery groupi masses in sun or partial shade and for bank and terrace planti | ngs, |
| | |
| Each Per 10 Per | |
| 2 to 3 feet | 5.00 |
| ovalifolium. California Privet. (L) | |
| The half-evergreen, generally useful shrub most widely known | own |
| as a hedge plant. Valued also for tall screens and for seast | ore |
| planting. Moon's California Privet plants are exceptionally he | eavy |
| and well branched. They will give you a better hedge and quie | cker |
| results than the slender plants sometimes offered. | |
| Each Per 10 Per 100 Per 1 | 1000 |
| | 0.00 |
| 3 to 4 feet, very bushy35 2.00 10.00 8 | 0.00 |
| 4 to 5 feet, very bushy40 2.50 12.00 10 | 0.00 |
| 4 to 5 feet, very bushy40 2.50 12.00 10 5 to 6 feet, very bushy60 3.50 18.00 15 6 10 7 10 10 10 10 10 10 10 10 10 10 10 10 10 | |
| 4 to 5 feet, very bushy40 2.50 12.00 10 5 to 6 feet, very bushy60 3.50 18.00 15 6 to 7 feet, very bushy80 5.00 25.00 20 variegatum. Golden California Privet (S) | 0.00 |
| variage turn Colden Colifornia Drivet (C) | 0.00 |
| Taribacan Gantonia Tilvet. (b) | |
| Variegated golden and green foliage. For contrast in sh | irub |
| groupings. Especially well suited for seashore use. | |
| | r 10 |
| | 6.00 |
| | 7.50 |
| Globular California Privet. | |
| | r 10 |
| $1\frac{1}{4}$ to $1\frac{1}{2}$ feet, B. & B 1.60 | 4.00 |
| $1\frac{1}{2}$ to 2 feet, B. & B | 7.50 |
| | 2.50 |
| | |

Add the melody of the song of birds to the beauty of foliage and flowers, by including fruiting plants in your shrub groupings.

LONICERA—Bush Honeysuckles

The Bush Honeysuckles combine fragrant, dainty flowers, showy fruits and fine foliage with hardiness, ease of transplanting and the ability to grow in either sun or partial shade. See "Vines" for the trailing varieties of Honeysuckles, page 38.

LONICERA bella albida. White Belle Honeysuckle. (L)

| May. Upright, spreading nature; white flowers | . Scarlet | fruits |
|---|-----------|--------|
| in mid-summer. Tolerant of partial shade. For | general | shrub |
| border use. | Each | Per 10 |
| 4 to 5 feet | .60 | 4.50 |
| 5 to 6 feet | .80 | 6.00 |
| oralkowi Rhieleaf Honeysuckle (M) | | |

Spreading habit. Steel gray foliage. Beautiful pink flowers in May followed by ornamental fruits. Each 2.00 17.50 4 to 5 feet

syringantha wolfi. Lilac Honeysuckle. (D) A new Bush Honeysuckle. Intensely fragrant clusters of dainty lavender-pink flowers excellent for cutting and closely resembling Lilac florets in scent and appearance. Slender arching branches

and small, narrow leaves. Each Per 10 1½ to 2 feet75 5.50 to 3 feet 1.00 7.50

tatarica. Tatarian Honeysuckle. (L)

May. The favorite, old-fashioned Bush Honeysuckle with slender upright branches. Pink flowers, streaked white; red berries in July. Each .50 3.60 4 to 5 feet60 4.50

PHILADELPHUS-Mockoranges

Strong growers in sun or partial shade, have no insect enemies, and present attractive foliage effects. Although their popularity has been gained largely on account of their fragrant creamy-white flowers, it must be remembered that not all kinds are fragrant. Very hardy. PHILADELPHUS auries. Golden Mockorange. (D)

| displication duries. Colden incentiunge. (2) | |
|--|-----------------|
| Showy golden foliage, compact habit. For | foregrounds and |
| edging. Flowers sparingly. | Each Per 10 |
| 2 to 3 feet | 80 6.00 |
| 3 to 4 feet | . 1.00 7.50 |

COMMON MOCKORANGE

COMMON MOCKORANGE

All tall growing varieties listed below priced as follows:—

| | | Each | Per 10 |
|------|--------|---------|--------|
| 3 to | 4 feet | .50 | 3.60 |
| | | | 5.00 |
| | | | 7.00 |
| | | | 10.00 |

coronarius. Sweet Mockorange. (M)

May. Fragrant flowers. Erect habit. The dependable, old-fashioned "Garland Mockorange." 3 to 4 feet; 4 to 5 feet; 5 to 6 feet; 6 to 8 feet.

grandiflorus. Big Scentless Mockorange. (M)
May or June. Large and spreading with gracefully drooping branches. Flowers large, with little fragrance. 4 to 5 feet; 5 to 6 feet; 6 to 8 feet.

laxus. Drooping Mockorange. (M)

June. Large flowers, sometimes 1½ inches across; slightly fragrant. Upright, wide spreading habit. 4 to 5 feet; 5 to 6 feet; 6 to 8 feet.

lewisi. Lewis Mockorange. (M)

June. A vigorous, strong grower of upright habit. Late blooming; fragrant. For tall borders and screens. 5 to 6 feet; 6 to 8 feet.

A

B L

PHILADELPHUS-Continued

MOCKORANGE LEMOINE HYBRIDS

Comparatively dwarf varieties, popular for their dainty, fragrant flowers.

| All dwarf varieties listed below priced as follows:- | |
|---|----------|
| Each | Per 10 |
| 2 to 3 feet | 3.60 |
| 3 to 4 feet | 5.00 |
| 4 to 5 feet | 6.00 |
| valanche. (S) | |
| Fragrant white flowers in May and June. 2 to 3 feet; | 3 to 4 |
| feet. | |
| ouquet Blanc. (S) | |
| May and June. Double flowering. 2 to 3 feet; 3 to 4 fe | eet. |
| emoine. (S) | |
| Slender, upright branches. Fragrant flowers. 2 to 3 fee | et; 3 to |

4 feet; 4 to 5 feet.

Mont Blanc. (S)

June. Slender branches and small leaves. Delightful spicy fragrance.

 $\bar{3}$ to 4 feet; 4 to 5 feet.

Virginal (S)

| Large, double, fragrant | t |
|-----------------------------|---|
| st the deep green leaves. A | |
| Each Per 10 |) |
| |) |
| |) |
| | t the deep green leaves. A Each Per 10 |

PHOTINIA

PHOTINIA villosa. Christmasberry. (L)

June. White flowers; bright red berries that last till mid-winter. Shining green leaves, scarlet or deep red in Autumn. Upright, large shrub for tall borders, or for group and individual planting. Each Per 10 4 to 5 feet 1.20 9.00 5 to 6 feet 1.40 12.00 6 to 8 feet 1.60 14.00

SAMBUCUS—The Elders

SAMBUCUS canadensis. American Elder. (M)
June and July. Flat panicles of white flowers; flat clusters of edible black fruit. Excellent for shrub borders, wild effects, bird gardens, partial shade and moist soils. Each Per 10 5 to 6 feet 5.00 6 to 8 feet1.00 7.50 nigra aurea. Golden European Elder. (M)
One of the best golden-foliaged shrubs for contrast in the shrubbery border. Each Per 10 5 to 6 feet 1.00

1.25

10.00

PLANTS WITH FRUIT WHICH ATTRACTS THE BIRDS (Compiled from U. S. Farmer's Bulletin No. 621)

6 to 8 feet

| | age | | Page |
|------------------------------------|-----|------------------------------------|------|
| Ampelopsis tricuspidata. | | Common Juniper | . 5 |
| Japanese Creeper | 37 | Ligustrum, Privet | |
| Berberris thunbergi, | | Lonicera tatarica. | |
| Japanese Barberry | 23 | Bush Honeysuckle | . 29 |
| Benzoin aestivale. Spice-bush | 23 | Malus floribunda, Flowering Crab . | |
| Crataegus oxycantha. | | Sambucus canadensis. Elderberry . | |
| English Hawthorn | 25 | Symphoricarpos racemosus. | |
| Cornus Amomum | 25 | Snowberry | . 32 |
| Cornus florida. White Dogwood . | 16 | Symphoricarpos vulgaris, | |
| Callicarpa purpurea. Beautyberry . | 24 | Coralberry | . 32 |
| Hex opaca, American Holly | 12 | Viburnum opulus, Cranberry-bush . | |
| Hex glabra. Inkberry | | Viburnum lentago, Nannyberry | |

SPIRAEA—Spireas

These indispensable shrubs vary in size, character and time of blooming. In this group are some of the most popular old-fashioned shrubs. The Summer-flowering varieties brighten the garden when few other shrubs are in bloom. All varieties do best in sunny exposures.

SPIRAEA arguta. Garland Spirea. (D)

Early May. Innumerable, tiny white flowers on graceful, slender branches. Very small, fine foliage. For early flowers and foliage contrast.

| Tollage Contrast. | Each | Per 10 |
|---|----------|---------|
| 2 to 3 feet | .40 | 3.00 |
| 3 to 4 feet | .50 | 3.60 |
| 4 to 5 feet | .70 | 5.00 |
| illardi. Billard Spirea. (S) | | |
| July to September. Terminal spikes of re- | ose-pink | flowers |

crown sparsely twigged erect branches. For shrub groups, natural plantings and moist soils.

| 4 to 5 | feet | | | .60 | 4.50 |
|--------|-----------|---------|------|-----|------|
| | | | | .75 | 5.50 |
| malda | Anthony V | Materer | (VD) | | |

bumalda. Anthony Waterer. (VD)

June to frost. Low, bushy, with erect branches bearing flat heads of fuzzy deep rose-pink flowers. For foregrounds. Cutting off fading flower heads prolongs the season of bloom.

| | | Eacn | Per IU |
|-----------|------|------|--------|
| 1 to 11/2 | feet | .30 | 2.40 |
| 11/2 to 2 | feet | .45 | 3.50 |
| | feet | | 4.50 |
| | ~ ~ | | |

prunifolia. Bridalwreath. (S)
Little white double rose-like flowers, stud the branches in early

bi

May. Popular, old-fashioned variety for group and border use.

| | Each | Per 10 |
|--------------------------------|------|--------|
| 2 to 3 feet | .35 | 2.50 |
| 3 to 4 feet | | 4.50 |
| 4 to 5 feet | | 5.50 |
| | | |
| reevesiana. Reeves Spirea. (M) | | |

Similar to the familiar van houttei except that its leaves assume Autumnal tints.

| | | | Per 10 |
|--------------------|---|-----|--------|
| 2 to 3 feet | • | .45 | 3.50 |
| 3 to 4 feet | | .60 | 4.50 |
| hunbergi. Thunberg | | | |

Similar to arguta but not as vigorous. Good for seashore Each Per 10 plantings. 2 to 3 feet 4.50 .60

vanhouttei. Vanhoutte Spirea. (M)
One of the most popular of shrubs. Graceful, drooping branches clothed in a canopy of white flowers in May. Excellent foliage.

| | | | Each | Per 10 |
|------|---------|---|------|--------|
| 2 to | 3 feet | | .40 | 3.00 |
| 3 to | 4 feet | | .60 | 4.50 |
| 4 to | 5 feet | • | .75 | 5.50 |
| - 00 | ., 1001 | | .,, | 3.30 |

STEPHANANDRA

STEPHANANDRA flexuosa. Lacebush. (S)

June. Feathery, fern-like foliage, green in Summer, bronze red in Autumn. Flowers, cream colored. For shrub borders, masses, and for covering terraces and slopes.

| | Each | Per 10 |
|--------------------------------|------|--------|
| 2 to 3 feet, very bushy plants | .50 | 3.60 |
| 3 to 4 feet, very bushy plants | .60 | 4.50 |
| 4 to 5 feet, very bushy plants | .80 | 6.00 |

STYRAX

| white flowers. For individual and open group planting. 6 to 8 feet, B. & B | STYRAX japonica. Japanese Snowbell. (L) Small tree or large, broad shrub; drooping racer | | fragrant |
|--|--|----------|-----------|
| Store | white flowers. For individual and open group pla | nting. | |
| Sto 10 feet, B. & B. | | Each | Per 10 |
| Sto 10 feet, B. & B. | 6 to 8 feet, B. & B | 3.00 | 25.00 |
| SYMPHORICARPOS racemosus. Snowberry. (D) July and August. White berries in Autumn. A hardy shrub suited for partial shade and dry and barren situations as well as more favored spots. For foregrounds, bank and terrace planting and naturalistics. | 8 to 10 feet, B. & B | 4.50 | 40.00 |
| July and August. White berries in Autumn. A hardy shrub suited for partial shade and dry and barren situations as well as more favored spots. For foregrounds, bank and terrace planting and naturalistics. | SYMPHORICARPOS | | |
| suited for partial shade and dry and barren situations as well as more favored spots. For foregrounds, bank and terrace planting and naturalistics. | SYMPHORICARPOS racemosus. Snowberry. (D) July and August White herries in Autumn | A hard | v chmih |
| more favored spots. For foregrounds, bank and terrace planting and naturalistics. 2 to 3 feet | cuited for partial shade and dry and harron situat | tione as | wall as |
| and naturalistics. | | | |
| 2 to 3 feet | | | |
| 3 to 4 feet | | | |
| vulgaris. Coralberry. (D) July and August. Coral-red berries on graceful branches. Habit and uses similar to preceding. Each Per 10 Per 10 2 to 3 feet .40 3.00 3 to 4 feet .50 3.60 SYRINGA—Lilacs Universal favorites, adapted for shrub border, group, specimen or hedge planting in any sunny situation. Besides the popular syringa vulgaris and hybrids, note the varieties of more unusual nature offered. SYRINGA chinensis. Chinese Lilac. (M) May. Arching branches, distinctive, narrow leaves. Large, loose plumes of deep lilac florets. Each Per 10 2 to 3 feet .60 4.50 3 to 4 feet .80 6.00 4 to 5 feet 1.00 7.50 japonica. Japanese Tree Lilac. (L) June. Glossy, leathery leaves. Yellowish-white flowers. Large growing, tree-like. For specimen or open group planting or for the background of shrubbery borders. Each Per 10 4 to 5 feet 1.00 7.50 5 to 6 feet 1.25 10.00 6 to 8 feet 1.50 13.00 persica. Persian Lilac. (S) May. Small leaves with slender branches and graceful habit. Long, loose clusters of lilac flowers. Each Per 10 2 to 3 feet, fine bushy pla | | | |
| July and August. Coral-red berries on graceful branches. Habit and uses similar to preceding. | | .50 | 3.00 |
| And uses similar to preceding. Each Per 10 2 to 3 feet .40 3.00 3 to 4 feet .50 3.60 | | hranche | e Hahit |
| 2 to 3 feet | | | |
| SYRINGA—Lilacs | 2 to 2 feet | 40 | |
| SYRINGA—Lilacs Universal favorites, adapted for shrub border, group, specimen or hedge planting in any sunny situation. Besides the popular syringa vulgaris and hybrids, note the varieties of more unusual nature offered. SYRINGA chinensis. Chinese Lilac. (M) May. Arching branches, distinctive, narrow leaves. Large, loose plumes of deep lilac florets. Each Per 10 2 to 3 feet | 2 to A feet | | |
| Universal favorites, adapted for shrub border, group, specimen or hedge planting in any sunny situation. Besides the popular syringa vulgaris and hybrids, note the varieties of more unusual nature offered. SYRINGA chinensis. Chinese Lilac. (M) May. Arching branches, distinctive, narrow leaves. Large, loose plumes of deep lilac florets. Each Per 10 2 to 3 feet | , | .50 | 3.00 |
| hedge planting in any sunny situation. Besides the popular syringa vulgaris and hybrids, note the varieties of more unusual nature offered. SYRINGA chinensis. Chinese Lilac. (M) May. Arching branches, distinctive, narrow leaves. Large, loose plumes of deep lilac florets. Each Per 10 2 to 3 feet | SYRINGA—Lilacs | | |
| hedge planting in any sunny situation. Besides the popular syringa vulgaris and hybrids, note the varieties of more unusual nature offered. SYRINGA chinensis. Chinese Lilac. (M) May. Arching branches, distinctive, narrow leaves. Large, loose plumes of deep lilac florets. Each Per 10 2 to 3 feet | | in snec | imen or |
| May. Arching branches, distinctive, narrow leaves. Large, loose plumes of deep lilac florets. 2 to 3 feet | hedge planting in any supply situation. Resides the r | ap, spec | svringa |
| May. Arching branches, distinctive, narrow leaves. Large, loose plumes of deep lilac florets. 2 to 3 feet | vulgaris and hybride note the varieties of more unusual | natura | offered |
| May. Arching branches, distinctive, narrow leaves. Large, loose plumes of deep lilac florets. Each Per 10 2 to 3 feet .60 4.50 3 to 4 feet .80 6.00 4 to 5 feet 1.00 7.50 japonica. Japanese Tree Lilac. (L) Large growing, tree-like. For specimen or open group planting or for the background of shrubbery borders. Each Per 10 4 to 5 feet 1.00 7.50 5 to 6 feet 1.25 10.00 5 to 6 feet 1.50 13.00 7.50 13.00 13.00 13.00 14.00 7.50 13.00 <td>SVRINGA chineness Chinese Lilac (M)</td> <td>nature</td> <td>onerea.</td> | SVRINGA chineness Chinese Lilac (M) | nature | onerea. |
| Cook Per 10 2 to 3 feet .60 .60 .4.50 .5 | May Arching branches distinctive narrow | 1003700 | Large |
| 2 to 3 feet | loose plumes of doen like florets | Fach | |
| 3 to 4 feet | 2 to 2 foot | | |
| 4 to 5 feet | 2 to 4 foot | | |
| japonica. Japanese Tree Lilac. (L) June. Glossy, leathery leaves. Yellowish-white flowers. Large growing, tree-like. For specimen or open group planting or for the background of shrubbery borders. Each Per 10 | | | |
| June. Glossy, leathery leaves. Yellowish-white flowers. Large growing, tree-like. For specimen or open group planting or for the background of shrubbery borders. Each Per 10 | inneries Inneres Tree Liles (I) | 1.00 | 7.30 |
| growing, tree-like. For specimen or open group planting or for the background of shrubbery borders. Each Per 10 | June Closey leethowy leaves Vellowich white | Aomora | Largo |
| Each Per 10 | graving tree like For chaimen or open group | nlowers | . Large |
| ## Tach Per 10 4 to 5 feet 1.00 7.50 5 to 6 feet 1.25 10.00 6 to 8 feet 1.50 13.00 1.50 13.00 1.50 13.00 1.50 13.00 1.50 13.00 1.50 13.00 1.50 13.00 1.50 13.00 1.50 13.00 1.50 13.00 1.50 13.00 1.50 13.00 1.50 13.00 1.50 | the background of chrubbary borders | pianum | g 01 101 |
| 4 to 5 feet 1.00 7.50 5 to 6 feet 1.25 10.00 6 to 8 feet 1.50 13.00 persica. Persian Lilac. (S) May. Small leaves with slender branches and graceful habit. Long, loose clusters of lilac flowers. Each Per 10 2 to 3 feet .70 5.00 3 to 4 feet 1.00 7.50 vulgaris. Common Lilac. (L) May. Well-known, old-fashioned lilac. Fragrant lavender flowers. Each Per 10 2 to 3 feet, fine bushy plants .50 3.60 3 to 4 feet, fine bushy plants .70 5.00 4 to 5 feet, fine bushy plants 1.00 7.50 5 to 6 feet, fine bushy plants 1.25 10.60 vulgaris alba. Common White Lilac. (L) May. White-flowering variety of preceding. Each Per 10 3 to 4 feet .90 7.00 4 to 5 feet 1.10 8.50 5 to 6 feet 1.40 12.00 | the background of shrubbery borders. | Fach | Der 10 |
| 5 to 6 feet 1.25 10.00 6 to 8 feet 1.50 13.00 persica. Persian Lilac. (S) May. Small leaves with slender branches and graceful habit. Long, loose clusters of lilac flowers. Each Per 10 2 to 3 feet .70 5.00 3 to 4 feet 1.00 7.50 vulgaris. Common Lilac. (L) May. Well-known, old-fashioned lilac. Fragrant lavender flowers. Each Per 10 2 to 3 feet, fine bushy plants .50 3.60 3 to 4 feet, fine bushy plants .70 5.00 4 to 5 feet, fine bushy plants 1.00 7.50 5 to 6 feet, fine bushy plants 1.25 10.60 vulgaris alba. Common White Lilac. (L) Each Per 10 3 to 4 feet .90 7.00 4 to 5 feet 1.10 8.50 5 to 6 feet 1.40 12.00 | 4 to 5 foot | | |
| 6 to 8 feet | | | |
| persica. Persian Lilac. (S) May. Small leaves with slender branches and graceful habit. Long, loose clusters of lilac flowers. Each Per 10 2 to 3 feet | | | |
| May. Small leaves with slender branches and graceful habit. Long, loose clusters of lilac flowers. Each Per 10 2 to 3 feet .70 5.00 3 to 4 feet 1.00 7.50 vulgaris. Common Lilac. (L) May. Well-known, old-fashioned lilac. Fragrant lavender flowers. Each Per 10 2 to 3 feet, fine bushy plants .50 3.60 3 to 4 feet, fine bushy plants .70 5.00 4 to 5 feet, fine bushy plants 1.00 7.50 5 to 6 feet, fine bushy plants 1.25 10.60 vulgaris alba. Common White Lilac. (L) May. White-flowering variety of preceding. Each Per 10 3 to 4 feet .90 7.00 4 to 5 feet 1.10 8.50 5 to 6 feet 1.40 12.00 | | 1.50 | 13.00 |
| Long, loose clusters of lilac flowers. | More Small leaves with slander branches and | omooof | ul hobit |
| Each Per 10 2 to 3 feet .70 5.00 3 to 4 feet 1.00 7.50 | | gracer | ui nabit. |
| 2 to 3 feet .70 5.00 3 to 4 feet 1.00 7.50 vulgaris. Common Lilac. (L) May. Well-known, old-fashioned lilac. Fragrant lavender flowers. Each Per 10 2 to 3 feet, fine bushy plants .50 3.60 3 to 4 feet, fine bushy plants .70 5.00 4 to 5 feet, fine bushy plants 1.00 7.50 5 to 6 feet, fine bushy plants 1.25 10.60 vulgaris alba. Common White Lilac. (L) May. White-flowering variety of preceding. 3 to 4 feet .90 7.00 4 to 5 feet 1.10 8.50 5 to 6 feet 1.40 12.00 | nong, loose clusters of mac nowers. | Fach | Der 10 |
| 3 to 4 feet 1.00 7.50 vulgaris. Common Lilac. (L) May. Well-known, old-fashioned lilac. Fragrant flowers. Each Per 10 2 to 3 feet, fine bushy plants .50 3.60 3 to 4 feet, fine bushy plants .70 5.00 4 to 5 feet, fine bushy plants 1.00 7.50 5 to 6 feet, fine bushy plants 1.25 10.60 vulgaris alba. Common White Lilac. (L) May. White-flowering variety of preceding. 3 to 4 feet .90 7.00 4 to 5 feet 1.10 8.50 5 to 6 feet 1.40 12.00 | 2 to 2 foot | | |
| vulgaris. Common Lilac. (L) May. Well-known, old-fashioned lilac. Fragrant lavender flowers. Each Per 10 2 to 3 feet, fine bushy plants .50 3.60 3 to 4 feet, fine bushy plants .70 5.00 4 to 5 feet, fine bushy plants 1.00 7.50 5 to 6 feet, fine bushy plants 1.25 10.60 vulgaris alba. Common White Lilac. (L) Lach Per 10 3 to 4 feet .90 7.00 4 to 5 feet 1.10 8.50 5 to 6 feet 1.40 12.00 | | | |
| May. Well-known, old-fashioned lilac. Fragrant lavender Fragrant lovender Flowers. Each Per 10 2 to 3 feet, fine bushy plants .50 3.60 3 to 4 feet, fine bushy plants 1.00 7.50 5 to 6 feet, fine bushy plants 1.25 10.60 vulgaris alba. Common White Lilac. (L) Lach Per 10 3 to 4 feet .90 7.00 4 to 5 feet 1.10 8.50 5 to 6 feet 1.40 12.00 | | 1.00 | 7.50 |
| flowers. Each Per 10 2 to 3 feet, fine bushy plants .50 3.60 3 to 4 feet, fine bushy plants .70 5.00 4 to 5 feet, fine bushy plants 1.00 7.50 5 to 6 feet, fine bushy plants 1.25 10.60 vulgaris alba. Common White Lilac. (L) May. White-flowering variety of preceding. 2 to 4 feet .90 7.00 4 to 5 feet 1.10 8.50 5 to 6 feet 1.40 12.00 | | omont | lovender |
| 2 to 3 feet, fine bushy plants .50 3.60 3 to 4 feet, fine bushy plants .70 5.00 4 to 5 feet, fine bushy plants 1.00 7.50 5 to 6 feet, fine bushy plants 1.25 10.60 vulgaris alba. Common White Lilac. (L) May. White-flowering variety of preceding. 3 to 4 feet .90 7.00 4 to 5 feet 1.10 8.50 5 to 6 feet 1.40 12.00 | | | _ |
| 3 to 4 feet, fine bushy plants .70 5.00 4 to 5 feet, fine bushy plants 1.00 7.50 5 to 6 feet, fine bushy plants 1.25 10.60 vulgaris alba. Common White Lilac. (L) May. White-flowering variety of preceding. 2 to 4 feet .90 7.00 4 to 5 feet 1.10 8.50 5 to 6 feet 1.40 12.00 | | | |
| 4 to 5 feet, fine bushy plants 1.00 7.50 5 to 6 feet, fine bushy plants 1.25 10.60 vulgaris alba. Common White Lilac. (L) May. White-flowering variety of preceding. Each Per 10 7.00 4 to 5 feet 1.10 8.50 5 to 6 feet 1.40 12.00 | | | |
| 5 to 6 feet, fine bushy plants | | 1.00 | |
| vulgaris alba. Common White Lilac. (L) May. White-flowering variety of preceding. 3 to 4 feet .90 4 to 5 feet 1.10 5 to 6 feet 1.40 | 5 to 6 foot fine bushy plants | 1.00 | |
| May. White-flowering variety of preceding. Each Per 10 3 to 4 feet .90 7.00 4 to 5 feet 1.10 8.50 5 to 6 feet 1.40 12.00 | | 1.23 | 10.00 |
| Back Per 10 3 to 4 feet .90 7.00 4 to 5 feet 1.10 8.50 5 to 6 feet 1.40 12.00 | | | |
| 3 to 4 feet .90 7.00 4 to 5 feet 1.10 8.50 5 to 6 feet 1.40 12.00 | may. White-nowering variety of preceding. | Frak | Don 10 |
| 4 to 5 feet 1.10 8.50 5 to 6 feet 1.40 12.00 | 2 to A fact | | |
| 5 to 6 feet | | | |
| | | | |
| | o to b feet | 1.40 | |

Prices in Moon's catalogs include delivery by motor truck over a wide area including suburban Philadelphia, metropolitan New Jersey as well as more local points.

SYRINGA VULGARIS HYBRIDS

The Hybrid Lilacs listed below differ from the Common Lilacs in that their flower clusters, coming about the second week in May, are larger and their fragrance even more entrancing.

For late spring we recommend transplanting with ball. Prices of all

Hybrid Lilacs are as follows:

| Without | Ball | | With | Ball | |
|-------------|------|--------|-------------|------|--------|
| | Each | Per 10 | | Each | Per 10 |
| 2 to 3 feet | .90 | 7.00 | 2 to 3 feet | 1.25 | 10.00 |
| 3 to 4 feet | 1.25 | 10.00 | 3 to 4 feet | 1.75 | 16.00 |
| 4 to 5 feet | 2.00 | 17.50 | 4 to 5 feet | 2.50 | 22.50 |
| 5 to 6 feet | 2.50 | 22.50 | 5 to 6 feet | 3.50 | 30.00 |

Our Lilacs are grown on their own roots. Plants grown in this manner are far superior to those which are more cheaply produced by budding and grafting for they do not send up shoots from the roots of the parent stock.

Charles Joly. Very dark reddish-purple. Double. 2 to 3 feet; 3 to 4

feet; 4 to 5 feet.

Charles the Tenth. Single flowers in broad, thick clusters, light lavender with a bluish tinge. Buds reddish-purple. 2 to 3 feet; 3 to 4 feet; 4 to 5 feet.

Congo. Single, very large in full clusters. Deep purplish violet, 2 to 3

feet; 3 to 4 feet.

Frau Bertha Dammann. Large, single white flowers in immense clusters. 2 to 3 feet; 3 to 4 feet; 4 to 5 feet.

Jeanne D'Arc. Large clustered, double; white. 2 to 3 feet; 3 to 4 feet;

4 to 5 feet.

Ludwig Spaeth. Flowers large and single, in very large, long, pointed clusters. The color is very rich purple. 2 to 3 feet; 3 to 4 feet; 4 to 5 feet.

Mme. Casimir Perier. White; double in medium sized clusters. Dwarf habit. 2 to 3 feet; 3 to 4 feet; 4 to 5 feet.

Mme. Lemoine. Fine, immense clusters of double white flowers. One of the best. 2 to 3 feet; 3 to 4 feet; 4 to 5 feet; 5 to 6 feet.

Marie Le Graye. White. Single flowers in large, full clusters. 2 to 3

feet; 3 to 4 feet.

Michel Buchner. Very large trusses of double florets, pale lilac in color, shaded blue on interior of petals. Buds deep pinkish-lilac. 2 to 3 feet; 3 to 4 feet; 4 to 5 feet.

President Grevy. Double. Clusters large and full. Buds pale tones of lilac; flowers light blue. 2 to 3 feet; 3 to 4 feet; 4 to 5 feet;

5 to 6 feet.

Red Marly. Single, in large full clusters. Flowers lilac touched with blue. Pinkish buds. 2 to 3 feet; 3 to 4 feet; 4 to 5 feet; 5 to 6 feet.

Volcan. Long, rather loose clusters; flowers large and single. Same color as Ludwig Spaeth; more free blooming. Comparatively color as Ludwig Spaeth; more free blooming. dwarf and spreading in habit. 2 to 3 feet; 3 to 4 feet; 4 to 5 feet.

VIBURNUM-Viburnums

Most varieties grow satisfactorily in partially shaded places, although they will, of course, flower better in sunny locations. Beautiful Autumn foliage is displayed by some varieties. Others are valued for their ornamental berries.

VIBURNUM carlesi. Fragrant Viburnum. (D) Pinkish white fragrant flowers in early May.

| 1½ to 2 feet, B. & B | Each 2.25 3.00 | Per 10 20.00 25.00 |
|---|----------------------|--------------------------|
| | | |
| dentatum. Arrow-wood. (M) | | |
| Thrives well in wet soil. White flowers May a | ind June. | Black |
| berries and rich autumn coloring. | | |
| | Each | Per 10 |
| 9 to 9 foot | | |
| 2 to 3 feet | .30 | 3.60 |

| VIBURNUM—Continued | | |
|---|------------------------|----------------------|
| lentago. Nannyberry. (L) | | |
| May and June. White flowers and bluish-black shrub or small tree for naturalistic masses, bir shrubbery borders. | k fruits. rd garde | A tall |
| Sili dibbety borders. | Each | Per 10 |
| 3 to 4 feet | .90 1.25 | 7.00 10.00 |
| opulus. European Cranberry-bush. (L) May. Upright spreading habit. Single white | | |
| clusters of relatively large bright red berries fo early Winter display. One of the best fruiting sl | or late I | Fall and |
| | Each | Per 10 |
| 2 to 3 feet | .50 | 3.60 |
| 3 to 4 feet | .80 1.00 | 6.00 7.50 |
| 4 to 5 feet | 1.00 | 7.30 |
| | - | Per 10 |
| 8 to 12 inches | .70 | 5.00 |
| Upright, wide spreading shrub; immense clu | usters o | f white |
| florets in May. An old-fashioned favorite for ground | | Per 10 |
| 3 to 4 feet | .90 | 7.00 |
| 4 to 5 feet | | 10.00 |
| rhytidophyllum. Leatherleaf Viburnum. (S) Evergreen foliage. Yellow flowers followed by | | |
| turn black. | | |
| | Each | Per 10 |
| 1½ to 2 feet, B. & B. 2 to 3 feet, B. & B. | 2.00 3.00 | 17.50 25.00 |
| sieboldi. Siebold Viburnum. (M) Vigorous growing, handsome. Luxuriant rich White flowers; red fruit. Excellent for city pla | | |
| difficult situations. | | T. 10 |
| 2 to 2 foot | Each | Per 10 |
| 2 to 3 feet | .80 1.00 | 6.00 7.50 |
| 4 to 5 feet | | 10.00 |
| tomentosum. Doublefile Viburnum. (M) May. Upright habit, with wide-spreading hori | | |
| Dark green leaves, gorgeous crimson in the Fall. | White | flowers, |
| borne in clusters, line the upper side of the brai an interesting stratified appearance. For specim | nches, pro | roducing oups and |
| borders. | Fook | Dog 10 |
| 3 to 4 feet | Each 1.00 | Per 10 7.50 |
| 4 to 5 feet | 1.25 | 10.00 |
| tomentosum plicatum. Japanese Snowball. (S) June. Showy balls of white flowers. | | |
| 2 to 3 feet | Each 1.00 | Per 10 7.50 |
| ZANTHORHIZA | | |
| ZANTHORHIZA apiifolia. Yellowroot. (VD) Good ground cover for dry, sandy soils. | | |
| 1 to 1¼ feet | Each .50 | Per 10 3.60 |
| Plant trees to commemorate anniversaries, the v tinguished visitors to your town, and other occasions of | risits of of import | dis- ance. |

The planting of trees and shrubbery is not an expense, for they enhance real estate values, which makes their purchase a safe and sure investment.

WEIGELA-Weigelas

Thrive in most any soil in sunny places. Of upright habit while young, growing more graceful with age. In May and June the Weigelas are aglow with a wealth of flowers, and some varieties bloom sparingly throughout the Summer.

WEIGELA amabilis. Rose Weigela. (S)

May and June. Buds Deep rose-pink; tubular flowers, Rosepink and lighter. An abundant bloomer and a favorite shrub for
general shrub planting.

| | Each | Per 10 |
|-------------|------|--------|
| 3 to 4 feet | .50 | 3.60 |
| 4 to 5 feet | .70 | 5.00 |

Eva Rathke. (D)

Dwarf nature, blooming in June and intermittently all Summer.
Flowers Rose-red. For foreground planting.

| | | Each | Per 10 |
|------|-----------|------|--------|
| 11/2 | to 2 feet | .50 | 3.60 |
| 2 | to 3 feet | .70 | 5.00 |

rosea. Pink Weigela. (S)

May or June. Medium sized to large flowers, varying from white to deep rose-pink on the same branch.

| | Each | Per 10 |
|--------------------|------|--------|
| 2 to 3 feet | .40 | 3.00 |
| 3 to <u>4</u> feet | .50 | 3.60 |
| 4 to 5 feet | .70 | 5.00 |



Any path may be transformed into a garden walk if planted with Moon's Shrubs. Lilacs will give color and fragrance during spring days. The Honeysuckles, Viburnums and Dogwoods will add beauty and attract birds during Autumn months.

MOON'S ROSES

BEDDING ROSES

These Roses are 2-year plants, potted, cut back, and should give an abundance of bloom the first season after planting.

Potted Roses such as we supply are ready to give immediate effects the first season, but it is usually best not to plant them until the weather is thoroughly settled, usually after April 20th.

No pruning is usually required the first season. Subsequently, however, trimming down to 3 to 5 buds should be done in early Spring.

A dirt mound 6 inches high about each plant serves as excellent Winter protection especially when supplemented by a four-inch layer of light manure or straw as a mulch. This mounding of earth should be done in late Autumn, and the mulch applied after the ground freezes.

The following list includes a few of the most popular varieties. We can supply other popular varieties at prices quoted below.

> Per 10 Per 100

Strong 2-year plants from 5- and .90 8.00 75.00 6-inch pots A beautiful snow-

Frau Karl Druschki or White American Beauty. white rose, opening from pink-tinged buds.

Gruss An Teplitz. Bright, rich scarlet blooms, borne in open clusters.

Extremely fragrant. Bud ovoid; flower cupped.

Mme. Butterfly. Color a blending of bright pink, apricot and gold.

Beautiful in bud and flower, delightfully fragrant.

Mme. Edouard Herriot (Daily Mail). Coral red, shaded with yellow. Medium size, semi-double. Bud ovoid; flower globular.

Large, full, well-formed flowers of shaded cream and goldenyellow. Bud pointed; flower cupped.

Radiance. Silvery pink blooms that are large and fully double.

Red Radiance. A continuous bloomer with deep red, compact, globular flowers. Bud globular; flower globular.

Souvenir De Claudius Pernet. Large, full, beautifully formed flowers, a striking sunflower-yellow, deepest in the center.

CLIMBING AND TRAILING ROSES

When the vines grow rank and considerably out of bounds, cut out about two-thirds of the old (dark-colored) stems and train those remaining as desired. Such pruning can be done either immediately after they finish flowering or in late Winter.

Each Per 10 Per 100 .75 7.00 Price, all varieties; strong 2-year plants 60.00 CHRISTINE WRIGHT. Large double flowers of a bright rose pink, beautiful in bud as well as when fully blown, borne in large clusters on long stems. Blooms profusely in June, sparingly throughout the Summer.

DOROTHY PERKINS. The beautiful shell-pink flowers are double and borne in clusters. Very fragrant and produced relatively late in the rose season.

DR. VAN FLEET. Buds and flowers borne individually on long stems and are comparable to the Hybrid Teas. The color is flesh-pink shading to rose-pink in the center. Very fragrant and very prolific in flower with a long season of bloom.

EXCELSA (RED DOROTHY PERKINS). Similar to Dorothy Per-

kins but has red flowers.

GARDENIA (Hardy Marechal Neil). Beautiful buds of a rich buff color opening into moderate sized creamy-white flowers with yellow centers.

PAUL'S SCARLET CLIMBER. A semi-double medium sized rose of intense scarlet color. The blossoms occur in small trusses and are especially fine in bud.

MOON'S VINES

As a class Climbing and Trailing Vines are rapid growers. They are useful for giving quick shade over verandas and trellises. On steep banks they prevent erosion. They ramble over unsightly, neglected places and make them beautiful.

There are vines for either sunny or shaded situations. Boston Ivy is one of the most dependable and vigorous growers for partial shade; Clematis is also a shade-enduring Vine. The Evergreen Euonymus and the English Ivy will do well with ever so little sunshine.

For Autumn foliage color plant Ampelopsis. For flowers, Bignonia, Lonicera, Clematis, Polygonum and Wisteria are best.

AMPELOPSIS—Creepers AMPELOPSIS heterophylla. Porcelain Ampelopsis. A beautiful vine, especially when, in Autumn, it bears a profusion of pale lilac to bright blue berries. For covering low walls, rocks and trellises. Each Per 10 Strong plants from 5 inch pots 5.00 tricuspidata (veitchi). Japanese Creeper (Boston Ivy). Strong, rapid grower. Large, maple-like shiny leaves that turn brilliant red and orange in Autumn. A tenacious clinger; good for covering brick and stone walls. Each Per 10 Strong plants from 4-inch pots75 5.00 BIGNONIA—Trumpet Creeper

Old-fashioned favorites of heavy growth. Adapted for covering stone and rail fences, old trees, stumps and telephone poles. Trumpet-

like flowers in mid-Summer. BIGNONIA grandiflora. Chinese Trumpet Creeper.

Orange-red flowers.

Each Per 10 Strong 3-year field-grown plants75 5.00 Trumpet Creeper. radicans. Deep scarlet flowers. Each Per 10 Strong 3-year field-grown plants50 4.00

CELASTRUS -Bittersweet

CELASTRUS scandens. American Bittersweet.

A heavy, woody vine useful in much the same way as Bignonia, described above. Red berries with orange cappings. Splendid for cutting for indoor Winter decoration.

Each Per 10 2 to 3 feet, 3-year, heavy 5.00

CLEMATIS

CLEMATIS paniculata. Sweet Autumn Clematis.

Luxuriant, light green foliage. Fragrant, white star-like flowers in August. Ideal for trellises, pergolas, fences or old dead trees in sun or partial shade. Each Per 10 Strong plants from 4-inch pots

EUONYMUS

Evergreen Vines that will cling to almost any support and are splendid wall covers. All are good ground covers for terraces or under trees. Tolerant of considerable shade.

EUONYMUS patens. See under Evergreen Shrubs, Page 12

radicans. Wintercreeper.

Evergreen. Glossy, oval leaves.

Each Per 10 Strong 2-year field-grown plants50 3.60 RADICANS kewensis. Baby Wintercreeper.

Dainty evergreen leaves. Excellent for rockeries.

Each Per 10 Strong plants from 2½-inch pots50 3.60

| HEDERA—English Ivy |
|---|
| HEDERA helix. English Ivy. |
| Evergreen vine with broad, maple-like leaves. Good wall, ground or grave cover. Fond of shady places. |
| Each Per 10 |
| Strong plants from 4-inch pots |
| Strong plants from 5-inch pots 1.00 7.50 |
| LONICERA—Honeysuckles |
| Excellent, persistent foliage; fragrant tubular flowers. Tolerant of partial shade. Adapted for most all the uses for which vines are valuable, as outlined in chapter heading. |
| LONICERA japonica aureoreticulata. Golden Honeysuckle. Yellow netted foliage. |
| Each Per 10 |
| Strong 2-year field-grown plants |
| japonica chinensis. Purple Japanese Honeysuckle. |
| Reddish green leaves; purple veined beneath. Buds tinted pink; flowers pink and white. |
| Each Per 10 |
| Strong 2-year field-grown plants |
| japonica halliana. Hall Japanese Honeysuckle. |
| Almost Evergreen. The best known, most used variety. |
| Each Per 10 Per 100 |
| Strong field-grown plants |
| PUERARIA-Kudzu Vine |
| PUERARIA thunbergiana. Kudzu-bean. |
| Very rapid growth; large tropical foliage. For quick shade on |
| porches or arbors or for quickly covering unsightly fences, etc. |
| Strong plants from 5-inch pots Each Per 10 5.00 |
| |
| VINCA—Myrtle |
| VINCA minor. Periwinkle or Myrtle. |
| Evergreen ground cover for shade. |
| Each Per 10 Per 100 Per 1000 Strong field-grown plants |
| WISTERIA |
| Heavy growing vines bearing hanging panicles of pea-like flowers |
| in Spring. Suited for pergolas and for climbing on old trees. |
| WISTERIA sinensis. Chinese Wisteria. (Grafted from Flowering Plants.) |
| Pale blue flowers. |
| Each Per 10 |
| 2-year field-grown plants |
| sinensis alba. White Chinese Wisteria. (Grafted from Flowering Plants.) |
| White flowers. |
| Each Per 10 |
| 2- year field-grown plants, 1½ to 2 feet 1.00 7.50 |
| 2 to 3 feet 1.50 |
| 3 to 4 feet 2.00 |



MOON'S PERENNIALS

(Old-Fashioned Flowers)

Moon's Hardy Perennials are offered in strong field-grown clumps in most varieties. Note the extent of our assortment.

To assist in spacing Perennials we offer the following suggestions: Dwarf plants for foreground and edging, one foot apart; medium-growing varieties for the main planting areas, 15 to 18 inches apart; tall, bushy types and plants like Peonies, 2 to 3 feet apart.

The following is the descriptive price list of the Hardy Perennials we offer. The size mentioned in the description indicates the approximate height the plants may be expected to attain at maturity; the

months represent the season of bloom.

Perennials take very little room and there are varieties suited for partial shade as well as for sunny locations. Consequently they are

| adapted for even the smallest lawns. | | Per 10 |
|---|------|--------|
| ACHILLEA ptarmica. Pearl. 2 feet. | | |
| June to October. Irregular clusters of small, | | |
| double white flowers. Good for cutting | .75 | 2.00 |
| ALTHEA rosea. Hollyhocks. 4 to 6 feet. | | |
| July. Colossal spikes of bloom. Narrow habit. | | |
| Effective in background of Perennial borders, | | |
| colonies at house foundations and in garden cor- | | |
| ners. Colors red, pink, yellow and white | .75 | 2.00 |
| ALYSSUM saxatile. Dwarf Goldentuft. 4 to 12 inches | | |
| April and May. Showy, bright yellow flowers. | | |
| Excellent edging plant and splendid for rockeries | .75 | 2.00 |
| AQUILEGIA canadensis. American Columbine. 11/2 fee | et. | |
| Late April to June. The native sort, bearing | | |
| red and yellow flowers | .90 | 2.50 |
| chrysantha. Golden Columbine. 2 to 2½ feet. | | |
| May to July. Long-spurred flowers of clear | | |
| yellow | .90 | 2.50 |
| caerulea. Colorado Columbine. 11/2 feet. | | |
| May. Large, long-spurred single white flowers, | | |
| touched with blue | .90 | 2.50 |
| flabellata nana alba. White Fan Columbine. 6 to 10 | | |
| May. Short-spurred, single white flowers | .90 | 2.50 |
| Long-spurred hybrids. 2 to $2\frac{1}{2}$ feet. | .50 | 2.50 |
| May to July. A single, long-spurred variety of | | |
| mixed colors | .90 | 2.50 |
| ASCLEPIAS tuberosa. Butterflyweed. 2 feet. | | . 2.00 |
| July and August. Large, brilliant, orange- | | |
| colored clusters of flowers. Attractive seed pods | | |
| in September | .90 | 2.50 |
| ASTILBE japonica Queen Alexandra. 1 to 2 feet. | | |
| June and July. Light pink | 1.50 | 4.00 |
| japonica Pink Pearl. 3 feet. | | |
| Dense panicles of pink | 1.50 | 4.00 |
| BOLTONIA latisquama. Violet Boltonia. | | |
| A pale pink, slightly tinged with lavender | .75 | 2.00 |
| CAMPANULA carpatica. Carpathian Bellflower. | | |
| 6 to 8 inches. | | |
| June to October. Blue. For foregrounds and | | |
| rockeries | .75 | 2.00 |
| medium calycanthema. Cup-and-Saucer Bellflowers. | | |
| 2 feet. | | |
| June. Large cup-and-saucer-like flowers in | | |
| purple, pink and white. Biennial | .75 | 2.00 |
| persicifolia alba. Peach leaf Bellflower. 2 feet. | | |
| June. Spikes of wide open, white flowers | .75 | 2.00 |
| persicifolia grandiflora. Petticoat Bellflower. 2 feet. | | |
| June. Large double white flowers | .75 | 2.00 |

| 40 MOON'S HARDY PERENNIALS |
|---|
| CARYOPTERIS incana. Bluebeard. 1½ to 2 feet. Three Shrubby. Clear, blue flowers during September. For the perennial garden or the foreground of shrubbery. Needs Winter protection north of |
| Washington, D. C |
| CERATOSTIGMA plumbaginoides. Larpente Plumbago. A low, spreading border plant bearing beautiful cobalt-blue flowers from July to frost. Tolerant of shade; good for rockeries. Grows 8 to |
| 10 inches high |
| shades from white through pink to carmine90 2.50 maximum. Shasta Daisy. 1 to 2 feet. A very free-flowering plant with large and showy, daisy-like flowers. Flowers are white |
| with yellow centers, and bloom all Summer75 2.00 |
| CHRYSANTHEMUMS—Moon's Frost-Defying Varieties Invaluable for late bloom in the garden. For Winter protection, do not cover with a heavy mulch of manure, but rather use some light covering of straw or leaves. |
| Price of all varieties |
| feet. |
| Brown Bessie. Button. Mahogany brown. 2 feet. Connie Dick. Yellow. One of the finest varieties regardless of color. Mid-season. Tall. |
| Cranfordia. Deep bronze yellow. Flower branches thickly set with blossoms. Extra early. |
| Homestead White. Just as the name indicates, the variety found in the old gardens of a generation ago. La Garronne. Rich rose and shades of yellow. Petals quilled Free- |
| flowering. Early. L'Argentullais. Chestnut red with petals tipped with yellow, continuous |
| bloomer. Early. Lelia. Large flowers, an excellent dark red. Continuous bloomer from mid-season on. Tall. |
| Lillian Doty. A delightful soft rose pink compact flower. A tall, strong grower. Midseason. May Suydam. Large, red-bronze suggesting old gold, in large clusters. |
| Excellent for disbudding. Midseason. Red Doty. Compact, dark red flowers, on tall, strong plants. Late. |
| Source D'Or. Deep reddish-bronze. Semi-double. Late midseason. Tints of Gold. Orange-bronze. Midseason. Produces very large flowers when disbudded. |
| Uvalda. White. A free blooming, early sort. Varsity. Button. Yellow. Late. |
| White Doty. Pompon. Large compact heads in clusters on strong stems. Midseason. |
| CONVALLARIA majalis. Lily-of-the-Valley. 6 inches. May. Loves the shade, and while it grows successfully under trees, responds to good soil and fertilization with larger and more prolific blooms. |
| 7 to 10-eye clumps |
| COREOPSIS lanceolata. Lance Coreopsis. 2 to 3 feet. June and July. Bright yellow flowers resem- |
| bling those of the Cosmos in form. Excellent for cutting |
| 2 to 5 feet. June and July. Assorted colors of white, pink and lavender |
| |

| MOON S HARDI I BRENTINE | | |
|--|-------|--------|
| DELPHINIUM belladonna. 2½ to 6 feet. | Three | Per 10 |
| A beautiful light blue grandiflorum chinense. 1 to 1½ feet. | .90 | 2.50 |
| A dwarf variety, with finely cut foliage, and | | |
| flowers in varying shades of violet, blue and white | .90 | 2.50 |
| formosum. Dark blue, white-eyed flowers on tall, straight | | • |
| spikes, 2 to 3 feet long | .90 | 2.50 |
| Gold Medal Hybrids. Larkspur. Single and double flowers on 4-foot spikes; | | |
| various shades of blue and purple | .90 | 2.50 |
| DIANTHUS barbatus. Sweet-William. 1½ to 2 feet. June to July. Vari-colored in red, pink and | | |
| white. Biennial | .75 | 2.00 |
| deltoides. Maiden Pink. 6 to 10 inches. Tiny single flowers like miniature pinks, borne | | |
| above the dense carpet of foliage. An excellent | | |
| rockery plant and for the foreground of perennial beds. | .90 | 2.50 |
| plumarius. The Hardy Pinks. | | |
| May and June. 8 to 10 inches. Carnation-like flowers of spicy fragrance from mound-like | | |
| clumps of grey-green, narrow leaves. For edging | | |
| and rockeries. Excelsior. Large, double. Lilac-pink | .90 | 2.50 |
| Lord Byron. Small, very double, deep violet- | 00 | 250 |
| pink EUPATORIUM coelestinum. Mistflower, 1 to 2 feet. | .90 | 2.50 |
| August to frost. Clusters of azure-blue flowers. | | |
| Good for cutting. Excellent for foreground planting in the sun | .90 | 2.50 |
| FERNS, HARDY. Native varieties for naturalizing in shady | | |
| places | .90 | 2.50 |
| GAILLARDIA aristata. Perennial Gaillardia. 2 feet. June until frost. Orange-petalled, daisy-shaped | | |
| flowers, scarlet centers. Excellent for cutting | .75 | 2.00 |
| GEUM chiloense. Mrs. Bradshaw. 1 to 2 feet. May to October. Double Orange-red flowers. | .90 | 2.50 |
| GYPSOPHILA paniculata. Babysbreath. 3 to 4 feet. | | 2.00 |
| July and August. Bushy habit. Light feathery panicles of tiny white flowers. Excellent for | | |
| cutting | .75 | 2.00 |
| paniculata fl. pl. Similar to the above with double white flowers | 1.20 | 3.50 |
| HEMEROCALLIS aurantiaca. 3 feet. | | 2.00 |
| Orange yellow flowers in early Summer Florham. Yellow Daylily. 312 feet. | .75 | 2.00 |
| June and July. Fragrant | .75 | 2.00 |
| kwanso. 2 to 3 feet. June and July. Double-flowering variety of | | |
| preceding thunbergi. Japanese Daylily. 3 feet. | .75 | 2.00 |
| July and August. Medium-sized, bright but- | | |
| tercup-yellow | .75 | 2.00 |
| HEUCHERA sanguinea. Coralbells. 1½ feet. May to September. Tiny bell-shaped flowers. | | |
| drooping from arched stems. For rock or peren- | | 3.00 |
| nial gardens | 1.00 | 3.00 |
| August. Narrow leaves, panicles of lilac blue | .75 | 2.00 |
| sieboldiana. Cushion Plantainlily. July. Tinted white flowers | .75 | 2.00 |
| | | |

IRIS-Fleur-de-lis

| . IRIS—Fleur-de-lis | | |
|---|-----------|--------------|
| IRIS germanica. German Iris of Fleur-de-lis. 2 to 31/2 | 2 feet. | |
| May and June. The well-known and ever popu- | | |
| lar Iris which has a place in every garden, no matter what soil conditions or exposures may be. | | |
| Standards, referred to in the descriptions, are the | | |
| upright petals; Falls, the drooping petals. | | |
| | Three | Per 10 |
| Enormous flowers. Standards, light bluish vio- | × . | |
| let; Falls, deep purple | .90 | 2.00 |
| Ambassadeur. 4 feet. | | |
| Large flowers. Standards, velvet purple, suffused with smoke; Falls, velvety purple-maroon. | | |
| Magnificent | 1.50 | 4.00 |
| Aurea. 2 feet. | 1.00 | |
| Medium flowers. Standards and Falls light | | |
| yellow | .90 | 2.00 |
| Dalmatica. 40 inches. | | |
| An early large flowering variety, delicate blu- | | 2.00 |
| ish lavender with deeper Falls | .90 | 2.00 |
| Isoline. 3 feet. Large, heavy flowers. Standards, silvery lilac | | |
| pink; Falls, purplish old rose, golden at throat | 1.25 | 3.00 |
| Kochi. 2 feet. | 1.20 | 3. 00 |
| Rich claret purple. Fine. Early | .90 | 2.00 |
| Lohengrin. 2½ feet. | | |
| Very large flowers of deep mauve color | .75 | 1.80 |
| Lent A. Williamson. | | |
| Tall, fine sort. Standards Campanula blue- | 1.00 | 2.50 |
| violet; Falls a yellow bearded rich royal purple. | 1.00 | 2.50 |
| Lord of June. 40 inches. Large-flowering. Standards, light chicory blue; | | |
| Falls, lavender violet. | 1.25 | 3.00 |
| Mother of Pearl. | | |
| Standards and Falls pale bluish lavender | 1.25 | 3.00 |
| Quaker Lady. 3 feet. | | |
| Smoky lavender Standards; Falls, pale blu | | |
| and old gold. Appears well with Yellow Iris | .75 | 1.80 |
| Queen Caterina. 40 inches. Very large flowers. Standards and Falls, | | |
| lavender violet | 1.00 | 2.50 |
| Rhein Nixe. 2 feet. | 1.00 | 2.50 |
| Large flowers. Standards white: Falls violet- | | |
| blue with white edge. Midseason. General ef- | | |
| fect bluish white | .75 | 1.80 |
| Seminole. 2 feet. | | |
| General effect red. Standards and Falls are reddish-violet with prominent buttercup yellow | | |
| beard | 1.25 | 3.00 |
| Shekinah. | 1.20 | 0.00 |
| Tall; handsome; color unusual. Pale lemon | | |
| yellow, shading amber in throat. Beard lemon | | |
| yellow | 1.00 | 2.50 |
| Iniformly colden velley in color | 1.00 | 2.50 |
| Uniformly golden yellow in color | 1.00 | 2.30 |
| Rich velvety purple. Early flowering. Very | | |
| distinct | 2.00 | 5.00 |
| White Knight. 2½ feet. | | |
| Absolutely white without markings of any | | |
| kind. Delicately fragrant | 1.25 | 3.00 |
| Plant Moon's Iris in front of your evergreen and | shrub bed | ls |
| | | |

| These tiny dwarfs grow only four or five inches high. They flower during April and May. Fine for rock garden. | er 10 |
|--|----------------|
| Fine for rock garden. | |
| Fine for rock garden. | |
| Time for fock garden. | |
| Cvanea. Fragrant purple flowers 1.00 | 2.50 |
| Schneecuppe. Pure white 1.00 | 2.50 |
| IRIS kaempferi. Japanese Iris. | |
| Very showy and valuable because they bloom during late June. | |
| No. 28 Shirataki (Gold Bound). | |
| Large white with yellow center 1.25 | 3.00 |
| No. 39 Tourugi-no-mai (Sword Dance). | 2.00 |
| Carmine violet | 3.00 |
| May and June. Tall, grass-like foliage and | |
| numerous deep violet-colored flowers that are | |
| borne on slender stems. Adapted for mass and | |
| water-side planting | 1.80 |
| siberica. Perry's Blue. 3 to 4 feet. Tall growing. Sky blue | 3.00 |
| siberica Snow Queen. White Siberian Iris | 2.00 |
| IBERIS sempervirens. Evergreen Candytuft. 8 to 10 inches. April to June. White. A dwarf border plant | |
| April to June. White. A dwarf border plant | |
| with evergreen foliage. Suited for edging and | 2.00 |
| rockeries | 2.00 |
| July and August. Glossy leaves and golden | |
| flowers. Spreading, shrub-like habit 1.00 | 3.00 |
| KNIPHOFIA pfitzeriana. Bonfire Torchlily. 3 to 4 feet. | |
| August to October. Sends up stiff stems of | 2.50 |
| orange-scarlet flowers. Very showy in masses90 | 2.50 |
| LINUM perenne. Perennial Flax. 1½ feet. May to September. Foliage and bloom light | |
| and feathery. Flowers delicate blue90 | 2.50 |
| LYSIMACHIA nummularia. Moneywort. | |
| May and June. A small creeping plant, bearing | |
| single light yellow flowers in profusion. Good for rockeries and as a ground cover in shady | |
| places | 2.00 |
| MONARDA didyma splendens. Beebalm. 3 to 4 feet. | |
| June to August. Bright scarlet flower heads. Fragrant foliage. Will grow under most any | |
| condition of soil or exposure | 2.00 |
| condition of soil or exposure | 2.00 |
| 8 to 10 inches. | |
| May through September. Tiny blue flowers. | |
| Useful in rockeries and low masses | 2.00 |
| OENOTHERA fruticosa youngi. Youngs Sundrops. 1 to 1½ feet. | |
| June-July. Bushy; red stems; dark rich green | |
| leaves. Fragrant golden yellow flowers75 | 2.00 |
| PACHYSANDRA terminalis. Japanese Spurge. | |
| Evergreen, dark green leaves, valuable for planting in s places where grass will not grow. Effective for planting | hady |
| ribbon border to walks and drives or to Evergreen beds. | as a |
| combination with Trailing Junipers, or by itself it is popul | |
| terrace and bank plantings. | |
| Per 10 Per 100 Per | |
| | 85.00 er 10 |
| PAPAVER orientale. Oriental Poppy. 3 feet. | . 10 |
| June and July. The ever-popular Poppy with | |
| large, flaming-red flowers | 2.50 |

| PAEONIA—Peonies | | |
|--|-----------|---------|
| Peonies should be planted in the early Spring. O | ur Peony | list is |
| made up only of varieties of tried and true worth. | T21- | D- 10 |
| Albert Crousse. Large, full and compact heads of delicate pink | Each | Per 10 |
| rose, slightly fragrant. Late midseason | .75 | 6.00 |
| Auguste Villaume. | | |
| Very large, brilliant, deep rose-pink. Late | | |
| flowering and valued for extending the season of | .35 | 2.50 |
| bloom. Slightly fragrant | .33 | 2.30 |
| Large, compact flower heads of cream white, | | |
| slightly flecked with carmine. Midseason. Fra- | | |
| grant | .75 | 6.00 |
| Duchesse de Nemours. Medium size. Center is tinted a pale lemon | | |
| yellow, with guards of the purest white. Fra- | | |
| grant. Early midseason | .50 | 4.00 |
| Eugenie Verdier. | | |
| Large, fragrant compact blossoms. Color pale | 1.00 | 7.50 |
| pink with outer petals pale lilac. A late bloomer. Felix Crousse. | 1.00 | 7.30 |
| Exceptionally perfect in form and color, the | | |
| clear brilliant red of the Jack Rose. Midseason | | |
| to late. Fragrant | .75 | 6.00 |
| Festiva Maxima. The queen of the whites. Very large, double, | | |
| full and fragrant, pure white with carmine fleck- | | |
| ings in the center. Early | .50 | 4.00 |
| Karl Rosenfield. | | |
| Very large rich crimson. Early | 1.00 | 7.50 |
| La Tulipe. Medium to large. Compact blooms of pale | | |
| lilac-pink sometimes marked with carmine. Late | | |
| midseason | .50 | 4.00 |
| Louis Van Houtte. | | |
| Medium, very loose in structure, showing the yellow stamens when in full bloom. Rose red | 75 | 6.00 |
| Marie Lemoine. | .75 | 6.00 |
| Large compact heads, color a deep cream, oc- | | |
| casionally carmine-tipped. A very late flowering | | |
| variety which should be included in every collec- | | |
| tion to extend the season of bloom Mons. Dupont. | .75 | 6.00 |
| A tall, midseason variety with immense cup- | | |
| shaped ivory white flowers flecked carmine in | | |
| center | .75 | 6.00 |
| Mons. Jules Elie. | | |
| Large handsome pure pink. Fine cutting variety | 1.00 | 7.50 |
| Mons. Martin Cuhuzac. | . 1.00 | 7.50 |
| Deep, dark red, almost black, the darkest | | |
| colored of all Peonies. Medium sized, compact | | 10.50 |
| flowers | 1.50 | 12.50 |
| Mauve-rose silver tipped petals; large, flat, | | |
| compact flowers. A late blooming variety | 1.25 | 10.00 |
| Triomphe de l'Exposition de Lille. | | |
| Large, compact heads of beautiful rose-pink, | 25 | c 00 |
| slightly fragrant. Midseason | .75 | 6.00 |
| "Father, how about a tree near the kitchen door, so | mother'll | have |
| a comfy, healthful spot in which to perform | some of | |
| her household chores." | | |

With Moon's assortment to choose from, bloom in the Perennial garden from early spring to autumn frosts, can be readily achieved

| SINGLE PEONIES | | |
|---|-------------------------|--------------------|
| Countess of Warwick. Very large. White with yellow stamens | Each 1.00 | Per 10 7.50 |
| Dr. Edgar Pleas. Large and attractive with yellow center surrounded by petals of lilac pink | 1.00 | 7.50 |
| Small when first open, growing larger as the flower develops. Deep rose | .75 | 6.00 |
| Medium to large. A deep garnet with a large yellow center | 1.25 | 10.00 |
| PHLOX PANICULATA—Garden Phlox Indispensable for midsummer color in the Perennia effective in masses in front of shrubbery. Grows 2 to 3 | al garder 3 feet tal | n. Also l. Pre- |
| fers sunny exposures. | Three | Per 10 |
| Aurora Borealis. | | |
| Tall. Brilliant deep pink flowers with darker centers and bright stripings, with a ring of lighter color part way out the petals | .75 | 2.00 |
| Baron Von Dedem. Deep coral pink | .75 | 2.00 |
| Beacon. Brilliant cherry red | .75 | 2.00 |
| Champs Elysee. Violet-red | .75 | 2.00 |
| Europe. | /5 | 2.00 |
| A beautiful variety; pure white flowers with bright crimson eyes. Flowers and trusses large. A tall variety | .75 | 2.00 |
| Individually large and showy flowers the color of crushed strawberries | .75 | 2.00 |
| A beautiful pure white, in large trusses | .75 | 2.00 |
| Jeanne D'Arc. Late white with large individual flowers | .75 | 2.00 |
| Milly Van Hoboken. Free flowering bright pink | 1.00 | 3.00 |
| Mrs. Jenkins. A fine pure white variety, very handsome and | | |
| showy | .75 | 2.00 |
| Pearl. Beautiful pure white flowers in extra large | | |
| heads | .75 | 2.00 |
| Flowers and trusses very large. A beautiful | | |
| salmon-pink with darker eye. Medium height. Midseason | .75 | 2.00 |
| PHLOX glaberrima suffruticosa. Miss Lingard. A superior variety, with attractive foliage, and | | |
| white flowers shading to delicate pink borne in profusion during June. Medium height | .75 | 2.00 |
| PHLOX subulata lilacina. Mountain Pink. | .,, | 2.00 |
| A creeping variety with moss-like evergreen foliage, completely covered with light blue flowers in April and May. For rockeries and for | | |
| massing on banks, terraces, graves and other places with sunny exposures | .75 | 2.00 |

| 46 MOON'S HARL | PEF | KENN | VIALS |
|---|-------------------------|------------|------------|
| PHYSALIS francheti. Chinese Lantern Pla | nt. 2 feet. | Three | Per 10 |
| October. Bright orange fruit capsule | es like little | | |
| Chinese lanterns. The dried capsules | are excel- | | |
| lent for indoor Winter decoration | | .75 | 2.00 |
| PHYSOSTEGIA virginiana. False Dragonh | ead. 3 feet | | |
| Soft pink, in tall spikes that bloom of | | | |
| ly from July to September | | .75 | 2.00 |
| PLATYCODON grandiflorum. Balloonflower | er. 2 feet. | | |
| Large, wide-open, bell-shaped flower | s of violet- | | |
| blue which are borne continuously fro | om July to | | |
| September. Unusually attractive | | .75 | 2.00 |
| SALVIA azurea grandiflora. Great Azure S | | | |
| 3 to 4 feet. | | | |
| August to frost. A profusion of lon | g spikes of | | |
| blue flowers. Bushy habit | | .90 | 2.50 |
| SEDUM—The Ston | ecrons | | |
| | | n+ 0.110 0 | mone the |
| Mostly low, spreading plants with good best for rockery work. Good also for the fo | romage, the | at are a | mong the |
| | | | |
| Price, all varieties | • • • • • • • • • • | .75 | 2.00 |
| SEDUM acre. Goldmoss. 2 to 3 inches. | | | |
| June and July. Bright yellow flower | rs. | | |
| album. White Stonecrop. 3 inches. | | | |
| July and August. White flowers. | | | |
| kamtschaticum. Orange Stonecrop. 8 in- | ches. | | |
| July and August. Light Evergreen | foliage wit | th flat c | lusters of |
| orange-yellow flowers. | | | |
| sieboldi. 9 inches. | | | |
| August and September. Evergre | en foliage | , with | clustered |
| flowers of soft pink. | | | |
| spectabile. Showy Stonecrop. 1 to 1½ f August and September. Upright | eet. | | |
| August and September. Upright | with flat c | lusters | of fuzzy, |
| light pink flowers. Thick, fleshy foliag | ge. | | |
| SEMPERVIVUM tectorum. Houseleek. | , | | |
| A dwarf perennial with thick fleshy | leaves ar- | | |
| ranged in rosettes. Valuable for rock | k and wall | 2.5 | 2.00 |
| gardens | 11/ 64 | . 75 | 2.00 |
| STATICE armeria. Sea-pink, Thrift. 1 to | 1 ½ 1eet. | | |
| April to August. Small, globular he | | | |
| pink flowers on slender stems from the | | | |
| narrow Evergreen leaves. For rock | teries and | 20 | 2.00 |
| edgings | • • • • • • • • • • • • | .75 | 2.00 |
| STOKESIA laevis. Stokesia. 1½ feet. | 1 . | | |
| June to October. Large flowers, sor | newnat re- | | 0.00 |
| sembling the China Aster, in shades of | | .75 | 2.00 |
| THYMUS Serphyllum. Coccinea. Scarlet | Thyme. | | |
| 2 inches. | | | |
| An old-fashioned plant used for ed | igings and | | |
| rockwork. Has sweetly-scented leav | es, and a | | • |
| profusion of tiny scarlet flowers from | | | |
| mid-August | | .75 | 2.00 |
| TRITOMIA pfitzeriana. See under Kniphof | | | |
| TUNICA saxifraga. Tunicflower. 6 to 10 in | ches. | | |
| June and July. Delicate, tiny lilac-pi | nk flowers | | |
| borne at the tips of grass-like stems. | | .75 | 2.00 |
| VERONICA longifolia subsessilis. Speedwe | ll. 2 feet. | | |
| A branching type with violet flow | wers from | | |
| August to October. Splendid as a cut | flower | .90 | 2.50 |
| VINCA minor. Periwinkle or Myrtle. | Per 10 | Per 100 | Per 1000 |
| A familiar evergreen creeper with blu | | | |
| flowers. May. A splendid ground cover | er | | |
| for shady places as under trees | | 12.00 | 100.00 |
| VIOLA. Jersey Gem. 4 to 5 inches. | | | |
| Rich violet color. New and fine varie | ety, bloom- | Three | Per 10 |
| ing from May to frost | | .90 | 2.50 |
| | | | |

INDEX

| age | D Pi | age |
|--|--|--|
| 10 | Daylily | 41 |
| 23 | Delphinium | 41 |
| 14 | Deutzia | 26 |
| 39 | Dianthus | 41 |
| 13 | Digitalis | 40 |
| 39 | Dogwood | 16 |
| 39 | Douglas Spruce | 8 |
| 37 | Dragonhead | 46 |
| 13 | | |
| 18 | | |
| | E | |
| | 121.1 | 20 |
| 10 | | 30 |
| 46 | | 22 |
| 33 | | 38 |
| | | |
| | Eupatorium | 41 |
| | | |
| | | |
| 11 | F | |
| | Fagus | 16 |
| | Ferns Hardy | 41 |
| | Filhert | 25 |
| 41 | | 13 |
| | | 43 |
| | | |
| | | 27 |
| | | 43 |
| | | 40 |
| | Fraxinus | 16 |
| | | 24 |
| | Funkia (Hosta) | 41 |
| | | |
| | | |
| | G | |
| | (1.111 | |
| | | 41 |
| | | 41 |
| | | 27 |
| | Golden Tuft | 39 |
| | Gold Flower | 43 |
| | Golden-moss (Sedum) | 46 |
| | | 17 |
| | Gynsonhila | 41 |
| 39 | | |
| 24 | | |
| | H | |
| | Hamamalia | 26 |
| | | 39 |
| 94 | | 25 |
| | | 25 |
| | | 38 |
| 43 | | |
| | | 41 |
| | Hemerocallis | 41 |
| 40 | Hemerocallis | 10 |
| 40 16 | Hemerocallis | 10 41 |
| 40 | Hemerocallis Hemlock Heuchera Hibiscus | 10 41 27 |
| 40 16 87 | Hemerocallis Hemlock Heuchera Hibiscus Holly | 10 41 27 12 |
| 40 16 37 24 | Hemerocallis Hemlock Heuchera Hibiseus Holly Holly Hollyhocks | 10 41 27 12 39 |
| 40 16 37 24 20 40 | Hemerocallis Hemlock Heuchera Hibiscus Holly Hollyhocks Honeysuckle 29, | 10 41 27 12 39 38 |
| 40 16 37 24 20 40 24 | Hemerocallis Hemlock Heuchera Hibiseus Holly Hollyhocks Honeysuckle Losta (Funkia) | 10 41 27 12 39 38 41 |
| 40 16 87 24 20 40 24 | Hemerocallis Hemlock Heuchera Hibiscus Holly Hollyhocks Honeysuckle 29, Hosta (Funkia) Houseleck | 10 41 27 12 39 38 41 46 |
| 40 16 37 24 20 40 24 | Hemerocallis Hemlock Heuchera Hibiseus Holly Hollyhocks Honeysuekle 29, Hosta (Funkia) Houseleck Hydrangea | 10 41 27 12 39 38 41 |
| 40 16 87 24 40 24 4 20 | Hemerocallis Hemlock Heuchera Hibiseus Holly Hollyhocks Honeysuekle 29, Hosta (Funkia) Houseleck Hydrangea | 10 41 27 12 39 38 41 46 28 |
| 40 16 37 24 20 40 24 20 24 | Hemerocallis Hemlock Heuchera Hibiseus Holly Hollyhocks Honeysuekle 29, Hosta (Funkia) Houseleck Hydrangea | 10 41 27 12 39 38 41 46 28 |
| 40 24 40 24 20 24 20 24 24 20 | Hemerocallis Hemlock Heuchera Hibiseus Holly Hollyhocks Honeysuekle 29, Hosta (Funkia) Houseleck Hydrangea | 10 41 27 12 39 38 41 46 28 |
| 40 24 40 24 42 20 44 20 46 30 40 37 | Hemerocallis Hemlock Heuchera Hibiseus Holly Hollyhocks Honeysuckle 29, Hosta (Funkia) Houseleck Hydrangea Hypericum | 10 41 27 12 39 38 41 46 28 43 |
| 40 16 37 24 20 24 40 24 44 46 46 46 30 40 87 | Hemerocallis Hemlock Heuchera Hibiseus Holly Holly Hollyhocks Honeysuckle Loss (Funkia) Houseleck Hydrangea Hypericum I Iberis | 10 41 27 12 39 38 41 46 28 43 |
| 40 16 37 24 20 40 21 4 20 24 44 6 30 40 87 87 24 39 | Hemerocallis | 10 41 27 12 39 38 41 46 28 43 |
| 40 16 37 24 40 40 24 44 46 30 40 87 7 24 44 46 30 40 | Hemerocallis | 10 41 27 12 39 38 41 46 28 43 12 43 |
| 40 16 37 24 20 40 22 4 4 20 24 46 30 40 87 24 40 40 | Hemerocallis | 10 41 27 12 39 38 41 46 28 43 12 43 12 |
| 40 16 37 24 40 20 44 20 44 20 44 40 87 24 40 87 24 40 87 40 87 40 40 40 40 40 40 40 40 40 40 | Hemerocallis | 10 41 27 12 39 38 41 46 28 43 12 43 12 |
| 40 16 37 24 40 40 24 46 46 30 40 40 40 40 40 40 40 | Hemerocallis | 10 41 27 12 39 38 41 46 28 43 12 43 12 |
| 40 16 37 24 20 40 21 4 20 24 46 30 40 37 40 37 40 40 37 40 40 40 40 40 40 40 40 40 40 | Hemerocallis | 10 41 27 12 39 38 41 46 28 43 12 43 12 37 |
| 40 37 24 40 20 44 20 44 20 44 30 40 40 40 40 40 40 40 40 40 4 | Hemerocallis | 10 41 27 12 39 38 41 46 28 43 12 43 12 37 |
| 40 16 37 24 20 40 21 4 40 22 44 46 30 40 40 37 40 40 40 40 40 40 40 40 40 40 | Hemerocallis | 10 41 27 12 39 38 41 46 28 43 12 43 12 37 |
| 40 16 37 24 20 40 21 4 20 24 46 30 40 87 24 40 87 24 40 87 24 40 87 24 40 87 24 40 40 40 40 40 40 40 40 40 4 | Hemerocallis | 10 41 27 12 39 38 41 46 28 43 12 43 12 37 38 |
| 40 16 37 24 40 20 40 24 46 30 40 40 40 40 40 40 40 40 40 4 | Hemerocallis | 10 41 27 12 39 38 41 46 28 43 12 37 38 |
| 40 16 37 24 20 40 21 4 20 4 20 30 40 30 40 37 40 37 40 40 31 40 40 40 40 40 40 40 40 40 40 | Hemerocallis | 10 41 27 12 39 38 41 46 28 43 12 43 12 37 38 |
| 40 16 37 24 40 20 40 24 46 30 40 87 87 87 87 87 87 87 87 87 87 | Hemerocallis | 10 41 27 12 39 38 41 46 28 43 12 43 12 37 38 |
| 40 16 37 24 40 20 40 24 46 30 40 40 30 40 40 40 40 40 40 40 40 40 4 | Hemerocallis | 10 41 27 12 39 38 41 46 28 43 12 43 12 37 38 43 27 24 |
| 40 16 37 24 20 40 21 4 20 4 20 4 20 30 40 30 40 37 40 40 37 40 40 40 40 40 40 40 40 40 40 | Hemerocallis | 10 41 27 12 39 38 41 46 28 43 12 43 12 37 38 43 12 43 12 74 43 12 74 14 14 14 14 14 14 14 14 14 14 14 14 14 |
| | 10 21 14 39 37 11 13 39 37 11 18 39 37 11 41 41 41 42 43 11 11 11 11 41 42 43 14 43 16 21 23 39 39 31 31 31 31 31 31 31 31 31 31 | Daylily |

INDEX

| K P | 'age | 0 | |
|--|--|--|---|
| 17.1 | | Q | Page |
| Kalmia | 12 | Quercus | . 20 |
| Kniphofia (Tritoma) | 43 | Quince, Flowering | . 20 |
| Koelreuteria | 17 | tunes, thowering | . 26 |
| Kolkwitzia | 27 | R | |
| RUIKWILZIA | | | |
| Kudzu Vine (Pueraria) | 38 | Redbud | . 24 |
| | | Retinospora | 3, 4 |
| L | | Phododon Juana | 0, 4 |
| Lacobush | 9.1 | Rhododendrons | . 13 |
| Lacebush | 31 | Roses: | |
| Larkspur | 41 | Rambler | . 36 |
| Laurel, Mountain | 12 | Garden and Bedding | 96 |
| Leucothoe | 12 | Tarden and bedding | . 36 |
| Lienzatura | | Tea and Hybrid | . 36 |
| Ligustrum | 28 | Trailing and Climbing | . 36 |
| Lilacs 32, | 33 | Rose of sharon | . 27 |
| Lily of the Valley | 40 | The or sittion | . 41 |
| Limonium (See Statice) | 46 | S | |
| train (see statice) | | | |
| Linden | 21 | Sage, Blue | . 46 |
| Linum | 43 | Salix | |
| Liriodendron | 17 | | |
| Liquidombon | | Sambucus | |
| Liquidambar | 17 | Salvia | |
| Lonicera 29, | 38 | Sea Pink | . 46 |
| Lysimachia | 43 | Sea Thrift | 40 |
| | | Cadima | . 46 |
| M | | Sedum | . 46 |
| 111 | | Sempervivum | . 46 |
| Magnolia | 17 | Shasta Daisy | 40 |
| Mahonia | | | |
| Maidan Dinh | 12 | Snowballs | . 34 |
| Maiden Pink | 41 | Snowbell (Japanese) | . 32 |
| Malus | 18 | Snowberry | . 32 |
| Maples | 14 | Sorbus | 21 |
| Maples, Japanese | | Speedwell | 4.0 |
| Maples, Japanese | 15 | Spicebush | 46 |
| Mistflower (Eupatorium) | 41 | Spicebush | 2 3 |
| Mock Orange 29. | 30 | Spirea | 31 |
| Monarda | 43 | Spruces | 6, 7 |
| Monoument | | Chinese Tamanana | |
| Moneywort | 43 | Spurge, Japanese 1 | 3, 43 |
| Morus | 19 | Statice | 46 |
| Mountain-ash | 21 | Stephanandra | 31 |
| Mountain Laurel | 12 | Stokesia | 46 |
| Mountain Dhlam | | Ctomosuon | 40 |
| Mountain Phlox | 45 | Stonecrop | 46 |
| Mountain Pink | 45 | Styrax | 32 |
| Mulberries | 19 | Sweet Gum | 17 |
| Myosotis | 43 | Sweet Shrub | 0.4 |
| | | Company Marine | 24 |
| Myrtle | 38 | Sweet William | 41 |
| | | Symphoricarpos | 29 |
| N | | C 35 1 0 | 000 |
| | | SVIINGA, MOCK Urange 20 | |
| | | Syringa, Mock Orange 29 | 9, 30 |
| Nannyberry | 34 | Syringa (Lilacs) | 2, 38 |
| Nannyberry | 34 | Syringa (Inlaes) 32 | 2, 38 |
| | 34 | Syringa (Lilacs) 32 | 2, 38 |
| Nannyberry | | T | 2, 33 |
| Nannyberry O Oaks | 34 20 | T Taxus | 2, 33 |
| Nannyberry O Oaks Oenothera | | T Taxus Thuja 8, 9 | 2, 38 8 9, 10 |
| Nannyberry O Oaks Oenothera | 20 43 | T Taxus Thuja 8, 5 | 2, 33 |
| Nannyberry O Oaks Oenothera | 20 43 12 | T Taxus Thuja 8, 5 | 2, 38 9, 10 46 |
| Nannyberry O Oaks Oenothera Oregon Grape Oriental Poppy | 20 43 12 43 | T Taxus S, SThuja S, S Thuja S, S Thuja S, S Thila S Tilia S T | 2, 38 9, 10 46 21 |
| Oaks Oenothera Oregon Grape Oriental Poppy Osier Dogwood | 20 43 12 | T Taxus Thuja Thymus Tilia Torchiliy | 8 9, 10 46 21 43 |
| Oaks Oenothera Oregon Grape Oriental Poppy Osier Dogwood | 20 43 12 43 | T Taxus Thuja 8, 9 Thymus Tilia Torchlily Tritoma | 8 9, 10 46 21 43 46 |
| Nannyberry O Oaks Oenothera Oregon Grape Oriental Poppy | 20 43 12 43 25 | T Taxus Thuja S, S Thymus Tilia Torchlily Tritoma Trumpetcreeper | 8 9, 10 46 21 43 46 37 |
| Oaks Oenothera Oregon Grape Oriental Poppy Osier Dogwood | 20 43 12 43 25 | T Taxus Thuja S, S Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga | 8 9, 10 46 21 43 46 |
| Nannyberry O Oaks Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P | 20 43 12 43 25 | T Taxus Thuja S, S Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga | 8 9, 10 46 21 43 46 37 10 |
| Nannyberry O Oaks Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra 13. | 20 43 12 43 25 | T Taxus Thuja Thymus Tilia Torchiliy Tritoma Trumpetcreeper Tsuga Tufted Pansics | 8 9, 10 46 21 43 46 37 10 46 |
| Nannyberry O Oaks Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra 13. | 20 43 12 43 25 19 | T Taxus Thuja S, S Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tuffed Pansics Tulip Poplar | 8 9, 10 46 21 43 46 37 10 46 17 |
| Nannyberry O Oaks Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady | 20 43 12 43 25 19 | T Taxus Thuja Thymus Tilia Torchiliy Tritoma Trumpetcreeper Tsuga Tufted Pansics | 8 9, 10 46 21 43 46 37 10 46 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra 13, Painted Lady Papaver | 20 43 12 43 25 19 | T Taxus Thuja S, S Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tuffed Pansics Tulip Poplar Tunica | 8 9, 10 46 21 43 46 37 10 46 17 |
| Nannyberry O Oaks Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies 44. | 20 43 12 43 25 19 43 40 443 45 | T Taxus Thuja S, S Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tuffed Pansics Tulip Poplar | 8 9, 10 46 21 43 46 37 10 46 17 |
| Nannyberry O Oaks Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies 44, Periwinkle (Vinca) | 20 43 12 43 25 19 | T Taxus Thuja Thuja Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tuffed Pansics Tulip Poplar Tunica U | 8 9, 10 46 21 43 46 37 10 46 17 46 |
| Nannyberry O Oaks Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies 44, Periwinkle (Vinca) | 20 43 12 43 25 19 43 40 43 440 43 45 38 | T Taxus Thuja Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansies Tulip Poplar Tunica U Ulmus | 8 9, 10 46 21 43 46 37 10 46 17 46 |
| Nannyberry | 20 43 12 43 25 19 43 40 43 443 45 38 30 | T Taxus Thuja Thuja Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tuffed Pansics Tulip Poplar Tunica U | 8 9, 10 46 21 43 46 37 10 46 17 46 |
| Nannyberry | 20 43 12 43 25 19 43 44 40 43 45 38 30 45 | T Taxus Thuja S, S Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansies Tulip Poplar Tunica U Ulmus Umbrella Tree | 8 9, 10 46 21 43 46 37 10 46 17 46 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra 13, Painted Lady Papaver Peonies 44, Periwinkle (Vinca) 29, Photinia 29, | 20 43 12 43 25 19 43 40 43 46 45 38 30 45 30 | T Taxus Thuja Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansies Tulip Poplar Tunica U Ulmus | 8 9, 10 46 21 43 46 37 10 46 17 46 |
| Nannyberry O Oaks Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Peinikel (Vinca) Philadelphus Physalis | 20 43 12 43 25 19 43 44 40 43 45 38 30 45 | T Taxus Thuja S, SThymus Thuja Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansics Tulip Poplar Tunica U Ulmus Umbrella Tree V | 8 9, 10 46 21 43 46 37 10 46 17 46 |
| Nannyberry O Oaks Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Peinikel (Vinca) Philadelphus Physalis | 20 43 12 43 25 19 43 44 40 43 445 38 30 45 30 46 | T Taxus Thuja Thuja Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tulip Poplar Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica | 2, 38 8, 10 46 21 43 46 17 46 17 46 |
| Nannyberry O Oaks O Oenothera Oergon Grape Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum Pachysandra 13, Painted Lady Papaver Peonies 44, Periwinkle (Vinca) Philadelphus Photinia Physostegia | 20 43 12 43 25 19 43 40 43 440 43 45 38 30 46 46 | T Taxus Thuja Thuja Thymus Thija Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansics Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 | 2, 38 9, 10 46 21 43 46 37 10 46 17 46 17 46 |
| Nannyberry | 20 43 12 43 25 19 43 40 43 44 43 45 38 30 45 46 46 7 | T Taxus Thuja S, Stringa (Lilaes) T Taxus Thuja S, S Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansics Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola 33 | 2, 38 8, 10 46 21 43 46 37 10 46 17 46 |
| Nannyberry | 20 43 12 43 25 19 43 40 43 44 45 38 30 46 46 46 7 | T Taxus Thuja S, Stringa (Lilaes) T Taxus Thuja S, S Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansics Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola 33 | 2, 38 8, 10 46 21 43 46 37 10 46 17 46 |
| Nannyberry | 20 43 12 43 25 19 43 40 43 44 43 45 38 30 45 46 46 7 | T Taxus Thuja Thuja S, S Thymus Tilia Torchilily Tritoma Trumpetcreeper Tsuga Tufted Pansics Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinca \$8 | 2, 38 8 8 10 46 21 43 46 37 10 46 17 46 17 46 |
| Nannyberry | 20 43 12 43 25 19 43 440 443 45 38 30 46 46 7 | T Taxus Thuja S, Stringa (Lilaes) T Taxus Thuja S, S Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansics Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola 33 | 2, 38 8 8 10 46 21 43 46 37 10 46 17 46 22 15 |
| Nannyberry | 20 43 12 43 25 19 43 440 443 45 38 30 45 30 46 46 46 7 7 113 7 | T Taxus Thuja 8, 9 Thymus Thuja 8, 9 Thymus Tilia Torchility Tritoma Trumpetcreeper Tsuga Tufted Pansies Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinca 38 Vincs, Ornamental 37 | 2, 38 8 8 10 46 21 43 46 37 10 46 17 46 17 46 |
| Nannyberry | 20 43 12 43 25 19 43 440 443 445 38 30 445 30 46 46 46 7 7 13 7 41 19 | T Taxus | 2, 38 8 8 10 46 21 43 46 37 10 46 17 46 17 46 |
| Nannyberry | 20 43 12 43 25 19 43 40 43 44 43 45 38 30 45 30 46 46 7 7 13 7 | T Taxus | 22 15 46 46 46 46 46 46 46 46 46 46 46 46 46 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Periwinkle (Vinca) Philadelphus Physoateria Physoateria Physosteria Picea Picea Pieris Pines | 20 43 12 43 25 19 43 440 443 445 38 30 445 30 46 46 46 7 7 13 7 41 19 | T Taxus Thuja 8, 9 Thymus Thuja 8, 9 Thymus Tillia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansies Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinca 38 Vinca 38 Vines, Ornamental 37 W Walnuts | 22 15 46 34 46 46 46 38 17 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Periwinkle (Vinca) Philadelphus Photinia Physalis Physalis Physostegia Picea Pieris Pines Pi | 20 43 42 43 25 19 43 40 43 445 38 30 45 30 46 46 7 7 13 7 41 19 | T Taxus Thuja 8, 9 Thymus Thuja 8, 9 Thymus Tilia Torchility Tritoma Trumpetcreeper Tsuga Tufted Pansies Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinca 38 Vines, Ornamental 37 W Walnuts Weigelas | 22 15 46 46 46 46 47 37 35 35 35 35 35 35 35 35 35 35 35 35 35 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Periwinkle (Vinca) Philadelphus Photinia Physalis Physalis Physostegia Picea Pieris Pines Pi | 20 43 12 43 25 19 43 40 43 443 443 45 30 46 46 7 7 41 19 19 | T Taxus T Taxus Thuja S, S Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansies Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinea Vines, Ornamental W Walnuts Weigelas Willows | 22 15 46 46 34 46 46 38 88 17 35 21 |
| Nannyberry O Oaks Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Philadelphus Philadelphus Physalis Physostegia Picea Pices Piers Pines P | 20 43 43 25 19 43 40 43 445 43 445 38 30 446 446 467 7 137 7 411 19 19 40 40 40 40 40 40 40 40 40 40 | T Taxus T Taxus Thuja S, S Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansies Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinea Vines, Ornamental W Walnuts Weigelas Willows | 22 15 46 34 46 46 38 46 38 46 38 46 38 38 38 38 38 38 38 38 38 38 38 38 38 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Periwinkle (Vinca) Philadelphus Physostegia Physostegia Picea Pieris Pines | 20 43 12 43 25 19 43 40 43 440 443 45 38 30 45 30 46 46 47 71 119 41 119 41 119 44 40 41 41 41 41 41 41 41 41 41 41 | T Taxus T Taxus Thuja S, S Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansies Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinea Vines, Ornamental W Walnuts Weigelas Willows | 22 15 46 34 46 46 38 46 38 46 38 46 38 38 38 38 38 38 38 38 38 38 38 38 38 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Penies Philadelphus Photinia Physalis Physostegia Picea Picea Pices Pines | 20 43 43 25 19 43 40 43 445 43 445 38 30 446 446 467 7 137 7 411 19 19 40 40 40 40 40 40 40 40 40 40 | T Taxus T Taxus Thuja 8, 9 Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansics Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 23 Viola Vinca 38 Vincs, Ornamental 37 Walnuts Weigelas Willows Wintercreeper Witch-hazel | 2, 38 8 9, 10 46 21 43 46 37 46 17 46 22 15 46 34 46 34 46 34 46 34 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 46 46 46 46 46 46 46 46 46 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Penies Philadelphus Photinia Physalis Physostegia Picea Picea Pices Pines | 20 43 12 43 25 19 43 40 43 44 43 45 38 30 45 30 46 46 47 7 13 7 41 19 41 19 41 41 41 41 41 41 41 41 41 41 | T Taxus T Taxus Thuja 8, 9 Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansics Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinca 38 Vines, Ornamental 37 W Walnuts Weigelas Willows Wintercreeper Witch-hazel Wisteria | 22 15 46 34 46 46 38 46 38 46 38 46 38 38 38 38 38 38 38 38 38 38 38 38 38 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Periwinkle (Vinca) Philadelphus Physoalis Physoalis Pieris | 20 43 43 25 19 43 40 43 445 38 30 45 30 46 46 7 7 13 7 11 19 46 40 40 41 19 41 19 41 41 41 41 41 41 41 41 41 41 | T Taxus T Taxus Thuja 8, 9 Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansics Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinca 38 Vines, Ornamental 37 W Walnuts Weigelas Willows Wintercreeper Witch-hazel Wisteria | 2, 38 8 9, 10 46 21 43 46 37 46 17 46 22 15 46 34 46 34 46 34 46 34 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 46 46 46 46 46 46 46 46 46 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Periwinkle (Vinca) Philadelphus Physostegia Physostegia Picea Pieris Pines | 20 43 12 43 25 19 43 40 43 44 43 44 43 45 30 46 47 7 11 11 19 41 19 41 41 41 41 41 41 41 41 41 41 | T Taxus T Taxus Thuja S, S Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansies Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinea Vines, Ornamental W Walnuts Weigelas Willows Wintercreeper Witch-hazel Wisteria | 22 15 46 46 46 46 46 46 46 46 46 46 46 46 46 |
| Nannyberry O Oaks Oenothera Oergon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Penies Philadelphus Photinia Physalis Physostegia Picea Pieris Pines Piper Pivet | 20 43 43 25 19 43 440 443 445 38 30 45 30 46 46 47 7 13 7 41 19 41 19 40 40 41 41 41 41 41 41 41 41 41 41 | T Taxus Thuja 8, 9 Thymus Thuja 8, 9 Thymus Tilia Torchilily Tritoma Trumpetcreeper Tsuga Tufted Pansics Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinca 38 Vines, Ornamental 37 W Walnuts Weigelas Willows Wintercreeper Witch-hazel Wisteria Y Yellow Day-Lily | 2, 38 8 9, 10 46 21 43 46 37 46 17 46 22 15 46 34 46 34 46 34 46 34 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 37 46 46 46 46 46 46 46 46 46 46 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Periwinkle (Vinca) Philadelphus Physostegia Physostegia Pices Pires Pines Piper Pivet Pivet Pivet | 20 43 43 25 19 43 440 443 445 38 30 45 30 46 46 47 7 13 7 41 19 41 19 40 40 41 41 41 41 41 41 41 41 41 41 | T Taxus Thuja 8, 9 Thymus Thuja 8, 9 Thymus Tilia Torchilily Tritoma Trumpetcreeper Tsuga Tufted Pansics Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinca 38 Vines, Ornamental 37 W Walnuts Weigelas Willows Wintercreeper Witch-hazel Wisteria Y Yellow Day-Lily | 22 15 46 34 46 37 46 38 46 38 47 38 48 46 38 47 38 47 35 21 37 26 38 41 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Periwinkle (Vinca) Philadelphus Physalis Physostegia Physalis Physostegia Phica Picea 6, Pieris Pines Prims Platycodon Plumbago Poply Populus Primrose Privet Prunus Pseudotsuga douglasi | 20 43 12 43 25 19 43 40 43 44 45 38 30 45 30 46 46 47 7 13 7 11 19 19 41 19 41 19 41 19 41 40 40 40 40 40 40 40 40 40 40 | T Taxus Thuja 8, 9 Thymus Thuja 8, 9 Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansics Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinca 38 Vincs, Ornamental 37 W Walnuts Weigelas Willows Wintercreeper Witch-hazel Wisteria Y Yellow Day-Lily Yucca TAXUS TUMP TOTAL | 22 15 46 34 46 46 37 37 46 38 8 8 17 37 26 38 41 12 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Periwinkle (Vinca) Philadelphus Physalis Physostegia Physalis Physostegia Phica Picea 6, Pieris Pines Prims Platycodon Plumbago Poply Populus Primrose Privet Prunus Pseudotsuga douglasi | 20 43 43 25 19 43 40 43 44 43 44 43 45 30 46 46 47 7 13 7 41 19 41 19 41 19 41 41 41 41 41 41 42 43 44 45 46 46 47 48 48 49 49 49 49 49 49 49 49 49 49 | T Taxus Thuja 8, 9 Thymus Thuja 8, 9 Thymus Tilia Torchilily Tritoma Trumpetcreeper Tsuga Tufted Pansics Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinca 38 Vines, Ornamental 37 W Walnuts Weigelas Willows Wintercreeper Witch-hazel Wisteria Y Yellow Day-Lily | 22 15 46 34 46 37 46 38 46 38 47 38 48 46 38 47 38 47 35 21 37 26 38 41 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra P Pachysandra P Panted Lady Papaver Peonies Periwinkle (Vinca) Philadelphus Physoategia Physoategia Picea Pieris Pieris Pines P | 20 43 43 25 19 43 40 43 445 38 30 45 30 46 46 47 7 13 7 11 19 44 40 41 19 41 41 41 41 41 41 41 41 41 41 | T Taxus Thuja 8, 9 Thymus Thija 8, 9 Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansics Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinca 38 Vincs, Ornamental 37 W Walnuts Weigelas Willows Wintercreeper Witch-hazel Wisteria Y Yellow Day-Lily Yucca Yew | 22 15 46 34 46 46 37 37 46 38 8 8 17 37 26 38 41 12 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Periwinkle (Vinca) Philadelphus Photinia Physostegia Plicea Picea Pieris Pines Pirer Poppy Populus Primrose Privet Prunus Pirer Prunus Pyracantha | 20 43 12 43 25 19 43 40 43 443 443 443 443 45 30 46 46 47 7 7 11 19 41 19 41 19 41 41 41 41 41 41 41 41 41 41 | T Taxus Thuja 8, 9 Thymus Thija 8, 9 Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansies Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinea 38 Vines, Ornamental 37 W Walnuts Weigelas Willows Wintercreeper Witch-hazel Wisteria Y Yellow Day-Lily Yucca Yew Z | 22 15 46 34 46 46 37 37 46 38 8 8 17 37 26 38 41 12 |
| Nannyberry O Oaks Oenothera Oenothera Oregon Grape Oriental Poppy Osier Dogwood Oxydendrum P Pachysandra Painted Lady Papaver Peonies Periwinkle (Vinca) Philadelphus Physostegia Physostegia Picea Pieris Pines Pinks, Hardy Plantainlily Platanus Platatus Platycodon Plumbago Popplars Popply Popplus Primrose Privet Prunus Pseeudotsuga douglasi Presea Ofenothera (Compens) Pseeudotsuga douglasi Presea Pracanta | 20 43 43 25 19 43 40 43 445 38 30 45 30 46 46 47 7 13 7 11 19 44 40 41 19 41 41 41 41 41 41 41 41 41 41 | T Taxus Thuja 8, 9 Thymus Thija 8, 9 Thymus Tilia Torchlily Tritoma Trumpetcreeper Tsuga Tufted Pansics Tulip Poplar Tunica U Ulmus Umbrella Tree V Veronica Viburnum 33 Viola Vinca 38 Vincs, Ornamental 37 W Walnuts Weigelas Willows Wintercreeper Witch-hazel Wisteria Y Yellow Day-Lily Yucca Yew | 22 15 46 34 46 46 37 37 46 38 8 8 17 37 26 38 41 12 |

Visitors Are Welcome at Moon's Nurseries

Note Where They Are Located



VISIT MOON'S NURSERIES

Our nurseries are located one mile north from the Lincoln Highway as you drive through Morrisville. The nursery office is only two miles from Trenton's business center.

Passenger Station—Trenton, N. J. Freight Station—Morrisville, Pa. Express Station—Trenton, N. J.



Moon's Nurseries

THE WM. H. MOON COMPANY
MORRISVILLE, PA.

